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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1761, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerks and Recorder in the county in

which the well is located, last copy to be n	etained by driller.	1650 sund and Same
Please answer all questions. If not applicable	, so state, otherwise the	- Suppose the
form may be returned.		Stelle Sand 3
Owner Jeo Sulan Jo		20 931 Soul clased sel
Owner Company	r Administrator's Use	- Joseph
Address B. Mon File.	210553	Stola wat Ind a 95
4	_	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Konda / Bug fork	une 19,1973	The Contagnation
Date well started July 27.7/GW		ale is be and been
Date Well Statied	37 Same (12.12.12.12.11)	
completed		105 to 130 hand pan cla
Type of well		130 150 0 00
Type of well (Dug. dg)	en, bored ov drilled)	State of the state
Equipment used Cher Kill	<b>e</b>	150/52 wat boose
	drill, rotary or other)	- Chan Smoth Bank
Warer Use: Domestic 📝 Municipal 🗀 🤌	itock 🔲 🔝 Irrigation 🞏 📑	
Industria! Drainage Other		
Industria! 🔲 Drainage 🗍 Other	Garden/Lawn 💢	
*Describe		
USE: If used for irrigation, industrial drain	age or other. Explain.	
state number of acres and location or o	ther data (i.e. Lot, Block	
and Addition).	· · · · · · · · · · · · · · · · · · ·	
:2-		
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Static w	ater levelft.*	
, ,	water levelft.*	
	<ul><li>gallons per minute,</li><li>d .96 minutes after pumping.</li></ul>	
began.	a .ge minutes after poinping	
Measur	ed from ground level	
	veloped by Carlon	
	hours. Pump3/4 HP	
Remarks	: (Gravel packing, cementing,	
	type of shutoff)	
4 4 4 40 14	e en	
16 . \$48 W		
7 S W		
INDICATE: LOCATION OF WELL AND PLACE	OF USE POSSIBLE	
EACH SMALL SQUARE REPRESENTS 40 ACRE		
Driller's Signature Polity		
Driller's Signature		
Driller's Address Juan fa	be TRONP	
	5.1	
GX/25 5991	ICENSE NO 103 41	157 Show exact depth of bottom
	Ŵ	
	• • •	•

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which wath is found and

height to which water rishs in wall.

Top of Ground

R- 1473

Leo Sudan

to

The Public

Well Report

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Deputy 1 1

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File No.....

County Flathead

STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

GW 4

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Mont	tana Session Laws	, 1961) S	TATE E	NG.NEER
1 Virgil Fisher	of B. Rul	white	Fish	

(Name of Appropriator)

County of // State of // State of // Address)

Name of Appropriator)

County of // State o

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		<u>.                                    </u>	 		 	

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based Home use
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been continuous the use has
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) / 92/. Per minute
- 5. If used for irregation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

.....

- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
- 8. The depth of water table 16577

- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
- 10. The estimated amount of groundwater withdrawn each year 1833 500 gollens
- 11. The log of formations encountered in the drilling of each well if available 1975 5114
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Lage Zake

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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F! co. 6 W 15 No Well lag

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3. The probable or estimated depth of the water table or artesian aquifer

9. Name, address and license number of the driller engaged their the driller engaged their the driller engaged.

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19. Give such other similar information as may be use-

ful in carrying out the policy of this act.

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from the west time.

W E

E'S Sut, Sec. 26 T 30.R21

Locate well or other means of levelopment as accurately as possible on the plat.

Summer & Appropriate Farhau There

Date Thereny 21, 1963

\* As defined in the Code Sec. 1 (i) 1960 Propagate any artificial appropriate or excavation in the ground, nowever made, by which groundwater tenses obtained or through which it flows under natural pressures or is artificially with trawn."

Three copies of this in the area to be falled with Canada Clark and Recorder of the county in which the well is located.

Please answer all questions. If not applicable of the state which the form will be returned.

Original to the County Coefficial Record in cooling to the State Engineer: Triplicate to the State of Original Quadrupatate for the Appropriator.

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Ern. SEP 9 c 1979	Flathead
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Carrie Harris Lam you 3/20	(Town)
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Fre. 119. 141.90	N w Nay Sec 27 T 31 B 19
Land Chaquet	Locate well or other means of
$\mathcal{P}_{-}$	possible on the plat.
Signature of Ap	propriator Luces & Venner

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

47343

<sup>•</sup> As defined in the Code Sec. 1 e. "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

ne the sum in which we queula have to file in new to receive The Linear later Rights without noticely chilling a well it the sime. I've med et emad deiar to the Which and also en the bat some that ne den not here done intolone of puting all 3 were in it mi fine ? i'm sener greated The serm to receive the right. of the Shand With weathermalk our lest if en. The i zelling wee & five in k mellet a juin den peter the withen a source in a remaind descente your horse with The

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lend without	CutBonk
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- Specifical time limit	on Laws of 1961.
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14190 - 14190 - 1 with	My Sec 27 T 31 R 19
22/dev	eate well or other means of elopment as accurately as sible on the plat.
Signature of Appropriator	Lug ? 1970
A Case Control of the Case	7

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

<sup>\*</sup> As defined in the Code See. I c "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially with rawn."

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File No.....

County Flathead

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws. 1961)

	1 2 2 4 3 6
1 X Sharper of Appropriator Add	ress (Town)
County of	intend to ap-
2. The beneficial use to which water is to be applied is.	<u> </u>
describe lands to be benefited, if for irrigation	
3. The rate of use in gallons per minute or miner's inches of a	groundwater claimed
<u> </u>	- <u> </u>
4. The annual period (inclusive lates) of intended use	
5. The probable or intended date of first beneficial use.	•
6. The probable or intended date of commencement and compl	etion of the welle or wells.
7. The location, type, size and depth of well or wells contemp	plated.
8. The probable or estimated depth of the water table or arte	*****
9. Nam-, address and license number of the driller engaged	
applicate.	
10. Give such other similar information as may be useful	N
in carrying out the policy of this act	22
w	
rea. Vis. 14190	\$ 2/
- Harris Charlet	Now Mary, Sec 27 T 31 R 19
- 11 - Cluquet	Locate well or other means of development as accurately as possible on the plat,
	iator Lander & Horgan
	Date 249 2 1970
	<del>-</del> ′
<ul> <li>As defined in the Code Sec. 1 of "Well" means any artificial however made, by which groundwater can be obtained or three sures or is ortificially withdrawn."</li> </ul>	
Three copies of this notice are to be filed with County Clerk the well is located.	and Recorder of the county in which
Please answer all questions. If not applicable, so state, other	wise the form will be returned.
Original to the County Clerk and Recorder: duplicate to the Montana Bureau of Mines and Geology and Quadruplicate for	e State Engineer; Triplicate to the
	47343

County Flathead

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Appropriation of Groundwater

2	•	er 231, Montena Sessio		0	
W Year	Mane of Appropriato	21man Box	1408 (	CutDo	nb.
L 💢 🚓	(Name of Appropriato	r) (A	ddress)	(Town	
					md to ap-
propriat	e groundwater in accordan	ace with Chapter 431,	MODISHER Session		
2. The ben	eficial use to which water			<u> </u>	<u> </u>
	scribe lands to be benefited	, if for irrigation)			
3. The rate	e of use in gallons per min	ute or miner's inches o	f groundwater	claimed	The same
F	2.				
4. The ann	ual period (inclusive dates	of intended use	11.0	26/2	)
5. The pro	bable or intended date of	first beneficial use		- 1- 1	<u> </u>
	bable or intended date of				
<del>-</del> .			· ·		
*	<u> </u>			, , , , , , , , , , , , , , , , , , ,	•
7. The loca	ation, type, size and depth	of well or wells conte	emplated	<u> </u>	Land and the
2.4	of 1/ they		6.1	1	
		•			1419
8. The pro	bable or estimated depth o	i the water table or a	rtesian aquitier	- Antonia - Anto	
9. Name, a	ddress and license number				ار به او به او به او به او به او به او به
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	ch other similar information	4			
in carry	ring out the policy of this ac	· 1			
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Doc. No.	1190		<u> </u>	<u></u>	
			mu Deer	Sec 27 T. 3	1 2 16
thisds	and August		Locate	well or other nent as accu	means of
o to P			postible	on the plat	rately is
		Signature of Appro	COMMON TON	Jan & 12	lysa
				21970	
bowever i	d in the Code Sec. 1 (c) made, by which groundwates artificially withdrawn."				
Three cop the well i	vies of this notice are to be is located.	filed with County Cler	k and Recorder	of the county	in which
Please an	swer all questions. If not	applicable, so state, oth	nerwise the form	n will be retur	ned.
Original : Montana	to the County Clerk and R Bureau of Mines and Geolo	ecorder; duplicate to	the State Englor the Annroi	rineer; Triplics	ite to the
				<i>ال</i> ا	7343

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70 1:00 Peg Glom & millione Domes Petron

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County Flathiad

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

L. ,	(Name of Appropriator)	dress (Town)	*
	County of State of State of Propriate groundwater in accordance with Chapter 237.		
2.	The beneficial use to which water is to be applied is		
	(describe lands to be benefited, if for irrigation	4/	
3.	The rate of use in gallons per minute or miner's inches of		900
	in the same of the	11	
4.	The annual period (inclusive dates) of intended use	1 - 1 /p - 1	
5.	The probable or intended date of first beneficial use.	سيستعشب والمستلك المدار فينكوان	malanda di 19
6.	The probable or intended date of commencement and com		
		a Library	in Tel
	The location, type, size and depth of well or wells content		
8.	The probable or estimated depth of the water table or ar	tesian aquifier	ft,
9.	Name, address and license number of the driller engaged		
	That afficable		******
10.	Give such other similar information as may be useful	N	<del></del>
	in carrying out the policy of this act.		
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	of great le mon send	_	
d. T	14/92	1545Ex ser 37 T 3	1 R 1 9
#	10 m a chiquet	Locate well or other development as accur	
		possible on the plat.	Character .
	Signature of Appro	Date Ling 17 , 19	70
• 4	s defined in the Code Sec. 1 or "Weil" means any artific	ial opening or excavation in th	e ground,
	owever made, by which groundwater can be obtained or thores or is artificially withdrawn."	rough which it flows under nat	ural pres-
	hree copies of this notice are to be filed with County Clerk ne well is located.	and Recorder of the county	in which
I	lease answer all questions. If not applicable, so state, oth	erwise the form will be return	æð.
3	Principles to the County Clerk and Recorder: duplicate to Iontana Bureau of Mines and Geology and Quadruplicate	the State Engineer; Triplicator the Appropriator	te to the

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County Flathead

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Appropriation of Groundwater (Under Chapter '37 Montana Session Laws 1961)

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٠.	V Michael & Though State	Same Mathers
1.		Aidress (Towa)
	County of State of State of propriate groundwater in accordance with Chapter 3	intend to ap-
	propriate groundwater in accordance with Chapter 20	or, Montana Session Laws of 1901.
a	The transfer of the control of the bar with the	Ax constitue
2.	The beneficial use to which water is to be applied is	المستند هاد استنك صديف كاستلامتكام اللهائي البيد المستكام الها
	describe lands to be benefited, if for irrigation	
3	The rate of use in gallons per minute or miner's inches	s of groundwater claimed - Tal
	- Line million	· · · · · · · · · · · · · · · · · · ·
4.	The annual period (inclusive dates) of intended use	- Life - College
5.	The probable or intended date of first beneficial uses	- fire and the
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6.	The probable or intended date of commencement and c	completion of the well' or wells
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_	The location, type, size and depth of well or wells cor	and the think the territory
7.		
	1-1ft, icain	a marriaging
	Anna and a second	
8.	The probable or estimated depth of the water table or	artesian aquifier
9.	Name, address and license number of the driller engage	1 . 1 . 1
	attitude de	
10.	Give such other similar information as may be useful	N
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	in carrying out the policy of this act.	/-
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91 ( <b>5</b>	cord	Locate well or other means of
	day of august	development as accurately as
1	24, 32, 13, 5	possible on the plat
E	Signature of App	
	cugatate of 14hb	
		1 min aug /10 /9/10 /
		12400
	s defined in the Code Sec. 1 of "Well" means any art	Date aug 10 1970

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Piease answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

47344

#14,11

20 1.05 P Silver E. Millian Dema Peterson

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File No....

DUPLICATE

T / R C

County -

STATE OF MONTANA
ADMINISTRATOR OF GROUND WATER CODE
OFFICE OF STATE ENGINEER

## Notice of Appropriation of Groundwater

· Under Charter 237. Montana Session Laws, 1961)

Robert J. Sutton	
	Kalispell
(Name of Appropriator)	(Address) (Town)
County of Flathead . State of State of propriate groundwater in accordance with Chapter	237. Montana Session Laws of 1961.
2. The beneficial use to which water is to be applied is	Irrigation and livestock
purposes.	
(describe lands to be benefited, if for irrigation	
3. The rate of use in gallons per minute or miner's inch	nes of groundwater claimed.
200 miner's inches per second	
4. The annual period (inclusive dates) of intended us	e May, June, July and August
5. The probable or intended date of first beneficial use	July 15, 1962
6. The probable of intended date of commencement an	nd completion of the well* or wells*
Commenced June 1, 1962, and intended	Completion, July 15, 1962.
7. The location, type, size and depth of well or wells of	contemplated open pit, 20 x 20
Swocomer of Swissit ofwatof Sec.34,	T30 N. ,R.21 W.
J. The probable or estimated depth of the water table	
9. Name address and license number of the driller en	gaged Self.
9. Name, address and license number of the driller en	gaged Self.
9. Name, address and license number of the driller en	
	gaged Self.
0. Give such other similar information as may be use-	
0. Give such other similar information as may be use-	
0. Give such other similar information as may be use-	
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0. Give such other similar information as may be useful in carrying out the policy of this act.	W E
0. Give such other similar information as may be useful in carrying out the policy of this act.	Locate well or other means of development as accurately as possible on the plat.
0. Give such other similar information as may be useful in carrying out the policy of this act.	Locate well or other means of development as accurately as possible on the plat.

\* As defined in the Code Sec. : (c) "Well" means invartifical opening or excavation in the ground, however made, by which groundwater challe button for through which it flows under natural, pressures or is artifically withiration."

Three copies of this notice are to be filed with County Clery and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form, will be returned.

Original to the County Clerk and Recorder; Jupileate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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File	No	,

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County	Ilathe	ad

#### STATE OF MONTARA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

## Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

	of oute 3	
(Name of Appropriator)	(Address)	(Town)
County of Plathead State	e of Montana	intend to ap
propriate groundwater in accordance wi	ch Chapter 237, Montana Sess	ion Laws of 1961.
The beneficial use to which water is to b	oe applied is Irrgati	on
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(describe lands to be benefited, if for		
(describe lands to be benefited, it 10.	r (tigation)	
The rate of use in gallons per minute or	miner's inches of groundwate	r claimed
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2,000 gallons per sinute		***************************************
The annual period (inclusive dates) of in	ntended use April to Oc	ctober
The probable or intended date of first b	peneficial use Hay 1973	
The probable or intended date of comme	encement and completion of the	well* or wells*
Feb. completion in I'wo	to three weeks	
		enter of quarter
The location, type, size and depth of wel	il or wells contemplated	
ection, drilled, 2005 ft. to	300 ft.	#### - #### -   * ## * ### * # * - # * * # * # * * # * #
The probable or estimated depth of the	water table or artesian aquific	TOO IE.
Name, address and license number of the	driller engaged IAberty	Drilling Co
	driller engaged IAberty	Drilling Co
Name, address and license number of the Hwy 93 South Kalispell, Mcr	driller engaged 1.1 berty	Drilling Co
Name, address and license number of the	driller engaged 1.1 berty	Drilling Co
Name, address and license number of the Hwy 93 South Kalispell, Mor Give such other similar information as m	driller engaged IAberty	Drilling Co
Name, address and license number of the Hwy 93 South Kalispell, Mcr Give such other similar information as m in carrying out the policy of this act.	driller engaged IAberty	Drilling Co
Name, address and license number of the Hwy 93 South Kalispell, Mcr. Give such other similar information as m in carrying out the policy of this act.  The North est Quar er of	driller engaged IAberty it.  say be useful  section x	Drilling Co
Name, address and license number of the Hwy 93 South Kalispell, Mcr Give such other similar information as m in carrying out the policy of this act.  The Northmest Quar er of 2, Township 29 "orth, Ranges"	driller engaged IAberty it.  say be useful  Section X	Drilling Co
Name, address and license number of the Hwy 93 South Kalispell, Mcr Give such other similar information as m in carrying out the policy of this act.  The North est Quar er of 2, Tow snip 29 orth, Ranges, P.M., Flathead County, Hort	driller engaged IAberty it.  say be useful  Section X 22 West,	Drilling Co
Name, address and license number of the Hwy 93 South Kalispell, Mcr Give such other similar information as m in carrying out the policy of this act.  The North est Quar er of 2, Tow snip 29 orth, Ranges, P.M., Flathead County, Hort	driller engaged IAberty it.  say be useful  Section X 22 West,	Drilling Co
Name, address and license number of the Hwy 93 South Kalispell, Mcr Give such other similar information as m in carrying out the policy of this act.  The Northmest Quar er of 2, Township 29 Forth, Ranges P.M., Flathead County, Hont CC-PTG commercing at the orner of the Southwest Quarte	driller engaged IAberty it.  asy be useful  Section 22 West, t.  orthues ar "orthuest	Drilling Co
Name, address and license number of the Hwy 93 South Kalispell, Mcr Give such other similar information as m in carrying out the policy of this act.  The North est Quar er of 2, Tow snip 29 orth, Ranges, P.M., Flathead County, Hort	driller engaged IAberty  it.  asy be useful  Section  22 West,  t.  orthies  ar "Orthiest  thence	Drilling Co
Name, address and license number of the Hwy 93 South Kalispell, Mcr Give such other similar information as m in carrying out the policy of this act.  The North sest Quar er of 2, Tow ship 29 forth, Ranges P.M., Flathead County, London Corp. T.G. commerci g at the corner of the Southwest Quarter of said Section 12, that 25 ft. to the place of bouth 181 ft: thence	driller engaged IAberty  it.  asy be useful  Section  22 West,  t.  orthies  ar "Orthiest  thence	Drilling Co
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Name, address and license number of the  Hwy 93 South Kalispell, Mcr  Give such other similar information as m  in carrying out the policy of this act.  The Northmest Quar er of  2, Township 29 forth, Ranges  .P.M., Flathead County, Hont  CCPTTG commercing at the orner of the Southwest Quarte parter of said Section 12, 1  ast 25 ft. to the place of b  couth 181 ft: thence  cost 181 ft; thence  cost 181 ft; thence  cest 181 ft. to the point of	driller engaged Inberty  it.  Section  22 West,  t.  orthies ar "orthiest thence beginning thence	Sec. 12 T 29 N. 22
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Name, address and license number of the  Hwy 93 South Kalispell, Mcr  Give such other similar information as m  in carrying out the policy of this act.  The Northmest Quar er of  2. Tow snip 29 forth, Ranges  P.M. Flathead County, Hont  CCPT G commercing at the  Ornerof the Southwest Quarte  parter of said Section 12, 1  ast 25 ft. to the place of b  couth 181 ft: thence  corth 181 ft: thence  for the 181 ft: thence  fest 18 ft. to the point of  No. 14(1)  for record  Sign day of FERNARY  19 73, at 1/137  Sign	driller engaged IA berty  it.  Dection  22 West,  t.  Orthus  trance beginning thence  Locate develop possible  mature of Appropriator	Sec. 12 T 29 R 22  well or other means of the plat.  on the plat.
Name, address and license number of the  Hwy 93 South Kalispell, Mcr  Give such other similar information as m  in carrying out the policy of this act.  The Northmest Quar er of  2, Tow ship 29 forth, Ranged  P.M., Flathead County, Hont  CC.PTG commercing at the  Ornerof the Southwest Quarte  parter of said Section 12, the  country is a said section 12, the  count	driller engaged IA berty  it.  Dection  22 West,  t.  Orthus  trance beginning thence  Locate develop possible  mature of Appropriator	Sec. 12 T 29 R 22 well or other means of ment as accurately as a control of the plat.

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

sures or is artificially withdrawn.

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Filed on the 5 day of 100 AM

A.D. 19 A call 370 Clock AM

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County	FL	the	ad	

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Appropriation of Groundwater

(Under Chapter 231, Montana Session Liaws, 1901)	
- Phase & Single Biglish	
I. I. Edge E Sincek of Bigfork (Town)	
County of State of Mounty interpropriate groundwater in accordance with Chapter 237. Montana Session Laws of 1961	id to ap-
2. The beneficial use to which water is to be applied is House hold, miles	6 ho
stock water gardens describe lands to be benefited, if for irrigation	
3. The rate of use in gallons per minute or miner's inches of groundwater claimed45	o gal
per 972 met	
4. The annual period (inclusive dates) of intended use	
5. The probable or intended date of first beneficial use. 1964	*****************
6. The probable or intended date of commencement and completion of the wells or wells.	760
j.,,	
7. The location, type, size and depth of well or wells contemplated deep well	1
casing app 300 ft	1
8. The probable or estimated depth of the water table or artesian aquifier 200	<u> </u>
9. Name, address and license number of the driller engaged	
	•••••
10. Give such other similar information as may be useful	
in carrying out the policy of this act.	
w	
5	
Locate well or other development as accur	means of
• ,	
Signature of Appropriator Edges & Sin Date May 1- 1963	}
As defined in the Code See, I em "Well" means any artificial opening or excavation in the however made, by which groundwater can be obtained or through which it flows under nationally withdrawn."	e ground.
Three copies of this notice are to be filed with County Clerk and Recorder of the county the well is located.	in which
Please answer all questions. If not applicable, so state, otherwise the form will be return	ed.

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# ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Notice of Appropriation of Groundwater

(Under Chapter 207, Montara Session Laws, 1961)

RENSEL,
(Name of Appropriator)

County of Flathead

State of Montana

propriate groundwater in accordance with Chapter 237. Montana Session Laws of 1961.

- 2. The beneficial use to which water is to be applied is household, domestic & livestock use and consumption, irrigation, and other useful or beneficial purposes. (See property description below for land to be irrigated.) (describe lands to be benefited, if for irrigation)
- 4. The annual period (inclusive dates) of intended use Jan. 1 to Dec. 31 (year around)
- 5. The probable or intended date of first beneficial use July 25, 1967
- 6. The probable or intended date of commencement and completion of the wells or wells.....

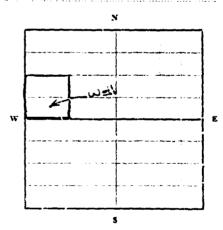
  July 25, 1967 (completion of well)
- 7. The location, type, size and depth of well or wells contemplated Well is located on property described below and location can more exactly be seen from map attached hereto as Exhibit "A". Well is a combination dug and driven well. A 2-inch casing was utilized and the well is approx. 25 ft. deep
- 8. The probable or estimated depth of the water table or artesian aquifer 15-20 feet
- 9. Name, address and license number of the driller engaged

Not applicable since well established by ourselves.

19. Give such other similar information as may be use-

ful in carrying out the policy of this act.

Property description: Southwest Quarter of the Northwest Quarter (SW-1/4 NW-1/4) of Section 35, Township 32 North of Range 19 Nest, M.P.M.



14 Sec. T R

Locate well or other means of development as accurately as possible on the plat.

Segnature Bot Appropriators account Kingle

Date March 15, 1968

As defined in the Code Sec. 1 (c) "Well" means any armificul opening or excavation in the ground, however multiplier or which prejundwater can be obtained or through which it flows under natural pressures or as artificially with trawn.

Three copies of this notes are to be tiled with County Carbon and Recorder of the county in which the well is located.

Please answer all posterna if not applicable. States observe the form will be returned.

Original to the Courts Clerk and Recorder; applicate to the State Engineer; Triplicate to the School of Minos and Quarruplicate for the Appropriator.

ELECELVED

81969 Mole fort Ries 870 kg-1 Marsh These distances

EXHIBIT "A"

Filed on the Sday of March
A.D. 196 Cut o'Clock M

County Clerk and Recorder

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County Plathead

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE RECEIVED

OFFICE OF STATE ENGINEER

APR IN Gast

ER

	Notice of Appropriation of Ground	water
	(Under Chapter 237, Montana Session Law	
1.	Lester G. Morris  I. Mary Zaltar Morris (Name of Appropriator)  County of Flathead  propriate groundwater in accordance with Chapter 237, Mon	Whitefish (Town) intend to ap-
As	The beneficial use to which water is to be applied is housely stock on farm located at ***********************************	North of the center line of
٠,٠		
	seact rate not known but average for above use.	
	The annual period (inclusive dates) of intended use Jan. year with heavier use during summer months. June,	uly and August.
5.	The probable or intended date of first beneficial use In use	nov <sub>a</sub>
6.	The probable or intended date of commercement and comple	tion of the well* or wells*
	Well not contemplated other than the one in bas	
7.	The location, type, size and depth of well or wells contempla would be a deep well (Over 60 to 180°) near site of west of house. This would be in addition to become	ted Only well contemplated old well on acreage due ont well in house.
3.	The probable or estimated depth of the water table or artesi	an aquifer 30 feet (est.)
9.	Name, address and license number of the driller engaged	•
	and the second s	***************************************
10.	Give such other similar information as may be use-	N
	ful in carrying out the policy of this act. This would	K(Present Well)
	the in carrying out the policy of this act.	x (Contemplated)
	be difficult to do unless new well actually is drilled. We are now renting the farm and thus far the old well and irrigation water from Ashley, Greek is sufficient to meet renter's needs.	3
		, ,

¼ Sec. T

 $\mathbf{R}$ Locate well or other means of development as accurately as possible on the plat.

So not are of Appropriat of Little 1/1/2

March 10, 1965 Date

As defined in the Code Sec. 1 (2) "Well' resume any artificial opining or excavation in the ground novement rules, by which produced can be obtained or through which it flows under natural pressures of artificially with intwal."

Three ropies of this notice are to in plot with G unity Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable it state state state form will be returned

Original to the County Clerk and Recorder, auplicate to the State Engineer: Triplicate to the Scaled of Mines and Quadruph cate for the Appropriator.

COUNTY OF MONTHIA 33

Filed on the 22day of Asse

A. D. 19 3 at will o'Clock & M

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County Clerk and Bessele

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Deputy

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Coun	ty	Flat	head	 

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

. i, Jed Schrinden, Commissioner,	Department of State Lands & Investment of State of Montana Helena (Address) (Town)
County of Lewis and Clark , State of	Montana , intend to appropriate
goundwater in accorda ce with Chapter 237, Mon	
The beneficial use to which water is to be applied	ed isfrrigation and other purposes
place of intended use, All, Sec. 36-T2	ON-R22W less SW4SW4MW5, MW4MW4SW6 discribe lands to be benefited, if for irrigation)
The rate of use in gallons per minute or miner's in	inches of groundwater claimed 930 M.I.
The estimated amount of groundwater to be us	sed annually 930 acre feet
The annual period (inclusive dates) of intended	i use May 1 to September 30
The probable or intended date of first beneficial	luse May 15, 1971
	t and completion of the well* or wells*
April 2, 1971 start; completion	
The location, type, size and depth of well or well T29N-R22N; type, drilled-cable tool; s depth 300?	is contemplated Location SEASHANIFA, Sec. 36-
The probable or estimated depth of the water-tab	ple or artesian aquifer 100' and 300'
The name, address, and license number of the dri	riller engaged Not applicable contract not
Give such other similar information as may be use	eful in carrying out the policy of this act test well
planned-if satisfactory as to quantit	
quality of water then production well	
	×
	,V
For Administrator's Use	1
File 14251	
NOREH 13.1321 ELERM	SE's SW 1/4 NW 1/4 Sec. 36
L	T29 N. R 22
	LOCATE WELL OR OTHER MEANS OF DEVELOPMENT AS ACCURATELY AS POSSIBLE ON THE PLAT.
nature of Appropriator	State Provide 1 871

<sup>\*</sup>As defined in the Code Sec. 1 (c) "Well" means any artificial opening or cacavation is the ground, however made, by which groundwater can be obtained or through which it flows under natural pressure or is artificially withdrawn.

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County Clark and Recorder

By

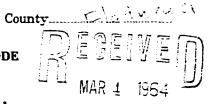
Deputy

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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Appropriation of Groundwater

-	(Name of Appropriator) (Address)  County of Flothedel , State of Manifesta	, intend to ap-				
	propriate groundwater in accordance with Chapter 237, Monta					
-	The beneficial use to which water is to be applied is					
	(describe lands to be benefited, if for irrigation)	duce				
<b>.</b>	The rate of use in gallons per minute or miner's inches of ground	idwater claimed				
	10=6 9013 per Min.					
t.,	The annual period (inclusive dates) of intended use 1944					
5.	m A A A A A A A A A A A A A A A A A A A					
6.	The probable or intended date of commencement and completic					
	Consu. Feb 25 1964 April Con. d.	Mar 31 1964				
7.	The location, type, size and depth of well or wells contemplate	A				
	Gren Well Liver to Land, It in sumake, 20					
		7				
<b>.</b>	The probable or estimated depth of the water table or artesian	n aquifer 152-1, 357.				
	The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged Management	,				
<b>)</b> .	Name, address and license number of the driller engaged Ma	,				
<b>)</b> .	Name, address and license number of the driller engaged Ma	zae				
<b>)</b> .	Name, address and license number of the driller engaged Ma	zae				
3. 9.	Name, address and license number of the driller engaged Ma	zae				
<b>)</b> .	Name, address and license number of the driller engaged Magnetic such other similar information as may be useful in carrying out the policy of this act.	20C N				
<b>)</b> .	Name, address and license number of the driller engaged Magnetic such other similar information as may be useful in carrying out the policy of this act.	20C N				
<b>)</b> .	Name, address and license number of the driller engaged Magnetic such other similar information as may be useful in carrying out the policy of this act.	20C N				
١.	Name, address and license number of the driller engaged Magnetic such other similar information as may be useful in carrying out the policy of this act.	20C N				
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<b>)</b> .	Name, address and license number of the driller engaged Magnetic such other similar information as may be useful in carrying out the policy of this act.	20C				
<b>)</b> .	Name, address and license number of the driller engaged  Give such other similar information as may be useful in carrying out the policy of this act	SEV4 Sec. 9 T20/R2014 ocate well or other not as accurately as				

Three copies of this notice are to be filed with County Clork and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cler's and Recorder, duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 35051

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County Plathead

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

	I. Neil	J. Manson acted	l Christine of		
		Name of Appropr		(Address)	(Town)
	County of	LTardead	State of Mon	37. Montana Session Lav	intend to ap-
	•				
<u> </u>	The benefici	al use to which was	ter is to be applied is	household, done other useful ar	etic, stock
		consumption,	irrigation and	attached hereto	for land to
lgated.)	purposes		ited, if for irrigation)	Codenica maran	
•			•		100 -11
3.	The rate of	use in gallons per	minute or miner's inche	s of groundwater claime	q 100 SELTOR
	per minu				
			***************************************		
4.	The annual	period (inclusive d	ates) of intended use	Jan. 1 to Dec.	l (year arou
5.	The probable	le or intended date	of first beneficial use.	acte 7, 1,0,	
a	The probabi	la or intended data	of commencement and c	completion of the well* o	r weiis‡
	-				
Cous	Denced On	J April 10, T	303 - Combre	ted on April 24	, 2707.
_				vell is	located on
7. pro:	The location	n, type, size and cles	oth of well or wells con <b>Eached SKODEREV</b>	ntemplated well is description. We	oll will be
dr1	lled and	a 7" OD cas 1:	ng used.		
8.	The probabl	le or estimated dept	h of the water table or	artesian aquifier	in aquiller
9.	Name, addre	ess and needse number	er of the drifter engage	d Liberty Dril	
	2500	Reserve Street	<b>et</b> , Missoula, M	ontana	
10.	Give such o	other similar informa-	ation as may be useful	×	
10.			-	×	
10.	in earrying	out the policy of thi	s act		
10.	in earrying		s act	×	J
10.	in earrying	out the policy of thi	s actption	<b>X</b>	
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10.	in earrying	out the policy of thi	s actption	W	ון טענו פ
10.	in earrying	out the policy of thi	s actption	NE INE 1/4 Sec. 1	ااعدر 9 T 26N R 20W
10.	in earrying	out the policy of thi	s actption	NE INE 1/4 Sec. 1 Locate well of	9 T 26N R 20W
10.	in earrying	out the policy of thi	s actption	NE INE 1/4 Sec. 1 Locate well of	9 T 26N R 20W r other means of as accurately as
10.	in earrying	out the policy of thi	s act  ption  Exhibit "A"	NE INE 1/4 Sec. 1 Locate well of development possible on the	9 T 26N R 20W r other means of as accurately as
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10.	in earrying	out the policy of thi	s act  ption  Exhibit "A"	NEINE 1/4 Sec. 1 Locate well of development possible on the propriator	9 T 26N R 20W r other means of as accurately as plat.
	in carrying of See Pro	out the policy of thi  operty descri  ed hereto as	s act.  ption  Exhibit "A"  Signature of App	NE INE 1/4 Sec. Locate well of development possible on the propriator  Date August	9 T 26N R 20W r other means of as accurately as plat.  8, 1969
• ,	in carrying  See Pro  attache  As defined in	out the policy of thi  operty descri  ed hereto as  the Code Sec. 1 - c.	Signature of App	NE INE 1/4 Sec.  Locate well of development possible on the propriator	9 T 26N R 20W r other means of as accurately as plat.  8, 1969

the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

45534



The Mortheast Quarter of the Mortheast Quarter of Section Mineteen (19) Township Twentw-six (13) North of Range Twenty (20) West, M.P.M., Planked County, Mortana, containing 40 acres, more or less.

ENCEPTING AND TERRITORIA TREEDITION, whe rishs, remailed and essenters to and in favor of someons lumber Componer, a corporation, its nomines, successors and anything for rights of way for longing purious and operations which it may now be, or negative hadone, accessary or convenient to conduct over, upon, across or adjacent to the property above described, whether by land or by water, and as white-scever means, including the right to out, havel, skid and remove timber over and across said numbers, have truck, trumway, railroad, or other approved methods of longing.

This conveyance is expressly made subject to any end all mailroad mights of way and essements hare tolors greated and now existing upon the end promises, and also any end all essements for the numbers of directes, watterness and times, telephone, telephone and and electric transmission lines and any and all essements and mights in the outlife for any mode or mode here tolors laid out or equalisated or now existing over or across any mart of axis branises; this conveyance is also made and accented, subject to all reservations and exceptions contained in the United States nations or any dead of record executed to the said example of the first name or any of its granters or chair or eather of their naedecessors in interest and subject to all measurations or exceptions made by law affecting the said premises.

AND FURTHER EXCEPTING THE FOLLOWING TRACT: All that land in shid NE 1/4 ND 1/4 lying on the Couthwesterly side of a line which is increasing in distance from 94.5 feet distant to 117.5 feet distant Northean term when reasoned as

right ingles from the following Automised communation: Suginains at Daginson's Stories 1721w17.0 on the denter land of the Normania Stories inguly Perglock Ma. " Bil (17), which sold Stories of 1912w17.3 is Morth 3800.1 I feat, and Make 194.2 feet, more or less, treach will Southeast comment of sold Suction 19; thence from the sold begins of heganing North 1951v17 ly?" Was a, 195 face to a north and in a north of sold Suction 19; thence from the sold begins of the graning North 19517 ly?" Was a, 195 face to a north and a north of 1800 to its town which on the solutions for orthod comment line; thence continuing from the list due or bed orthod comment line; thence continuing from the list due or bed orthod or more line; then 197 ly?" Was a, 910 face to 1 pointy also a warfor of lind 180 feet wide on the Morthage for the following facethists seather in the SouthWesterly side of the following facethists seather into a facet from 30 feet wide to 110 facet wide on the SouthWesterly side of the following facethists seather into a facet from 20 feet wide as the Northagesterly side of the following facethists seather for 180 facet of 120 feet wide on the SouthWesterly side of the following facethists seather line; facet of land 180 feet wide on the SouthWesterly side of the following facethists whence all the seather line; thence on a point; also a strip of land 180 feet wide on the Northagement'y side of the following seather line; thence of southWesterly side of the facethist of feet wide on the Northagement'y side on the Northagement'y side on the Northagement'y side of the facethist sold on the Northagement'y side on the SouthWesterly side on the Northagement'y side of the facethist sold on the Northagement'y side of the facethist side of th

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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of C	
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(Name of Appropriator) (A	iddress) (Town)
County of State of State of	intend to ap-
propriate groundwater in accordance with Chap r 2	37. Montana Session Laws of 1961.
The beneficial use to which water is to be applied is	
(describe lands to be benefited, if for irrigation)	n end skurbery
The rate of use in gallons per minute or miner's inches	s of groundwater claimed
25 4, DM	
The annual period (inclusive dates) of intended use	mer. Shu nov. 30
The probable or intended date of first beneficial use	Mary 146. 1943
The probable or intended date of commencement and	completion of the well* or wells*
July, 10, 1962	
The location, type, size and depth of well or wells con	ntemplated
Auroiew Cenutery, Dril	led 7"0D. Depth/4
The probable or estimated depth of the water table o	or artesian aquifer 50 ft table e=
Name, address and license number of the driller enga	ged Nomer Ma Clarke
145-85 (4274 Kalispell, 71)	entere TO 12 0
Give such other similar information as may be use-	N
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Juliet though the 30	Man Sec. 20 Tag Raow
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Your et though the 30	Locate well or other means of development as accurately as
	Locate well or other means of development as accurately as possible on the plat.
	Locate well or other means of development as accurately as

natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

9736

29 april 63 825 D. E. M.

- - - -NOTICE OF APPROPRIATION OF WATER RIGHT STATE OF MONTANA County to Sathead. Approximate the second rough which figh open spread in the Country or Floris and State or Monator on the calcive named sums occurs the point of considered inversions by postury inserved a copy of this nection in a compensative places. Signal number to be diverted and mereved to some area to a some at a someonement of the first sole of the signal o income and the contract of the That the stream from which and diversion is to be made, a more particularly lessor had in influence to with Approximate the Charlest of the North National Company of Sec. 1987. Location of our of the more market ... The state of the content of the cont and measured our end point of tiversion of an italical point, the ofference well-known natural chieffs and per And the administrative and the control of the control of the control of the angle of the angle of the control o करणा १९५८ १९५८ १९५८ १९५५ १७ १५५६ १० अस्तार कार्य मा ३ ० सम्बंधिक अस्ति **प्रतिस्थान कर्य अस्ति।** Ajan amenda — et Clarecce riger yr wy<del>s</del>TX144, <sub>yr me</sub> And the second of the second o ರಾಜಿ ಜನ್ ಅಂಗಳ ಗರ್ಭಗಳ ನ್ಯಾಕ್ಕಾರ್ ಚಿಕ್ಕಾರಿ.ಈಗಿ ಕಂಗ್ ಒಂಗಾಯಿ ಕಾರ್ಗಾರಿಗಳ ಬೆಂಕ man new control on the second of the control of the TATE OF MINITARY

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County = 3 = 3 :

## STATE OF MONTANA

	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
1.	Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)  of Chapter 237
	(Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  County of 1/7=1= State of 1/2 intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.
2.	The beneficial use to which water is to be applied is  (describe lands to be benefited, if for irrigation)
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed.
₹.	The annual period (inclusive dates) of intended use  The probable or intended date of first beneficial use
6.	The probable or intended date of commencement and completion of the well* or wells*
	and the second states and the second
7.	The location, type, size and depth of well or wells contemplated
	14 4t days
3.	The probable or estimated depth of the water table or artesian aquifer
	Name, address and license number of the driller engaged
	and the
0	Give such other similar information as may be use-
0.	الأرستان بالمرابع بيتري
	ful in carrying out the policy of this act.
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	in A. Sec. a. j. Time dia Richai
	Locate well or other means of development as accurately as possible on the plat.
	Signature of Appropriator of a see A. Euck
	Date Lanuary 2, 19 69
	As defined in the Code Sec. I (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."
	Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.
	Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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22 Jen 25m 23th 7. The location, type, size and depth of well or wells contemplated.

8. The probable or estimated depth of the water table or artesian aquifier.

9. Name, address and license number of the driller engaged.

10. Give such other similar information as may be useful in carrying out the policy of this. RATE OF USE IS RECUMLATIVE OF

Depietr Section 13)

Locate well or other means of development as accurately as possible on the plat.

Signature of Appropriator MELLE - 1/2 - 1/

• As defined in the Code Sec. 1 or "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

# 14 331 24 Lyd-21 1125 A

•

Montana Water Resources Board Water Resources Division Sam Mitchell Bldg.
Helena, Montana 59601

Owner Mr. W. Jan F. Bons Address 947 275 F. Lub tet sh Location 73/N - RT2/N 50 G/3 Doc. No. 1433/

The Montana Water Resources Board requests additional information before filing your GW\_\_\_ groundwater appropriation form. Please complete the enclosed copy by providing the information where indicated in red ink.

Special instructions:

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#### DRILLEYS LOG

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Well no 1

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

#### MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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county Flathers

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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Well no 2

m3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Develo, - i after January 1, 1'

(Under Chapter 237 Montana Sessior, Laws, 1261, as 3.nended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the

form may be returned. Happy Valley Water & Saver District # 8 For Administrator's Use Address P.O. Box 836 Whitefish, MT 59937 Date well started 2000 12 - 66 completed 23-66 Equipment used ..... Churn Water Use: Domestic Municipal Stock Irrigation [

Industrial Dreinge Garden/Lawn Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

and Addition).

ESTIMATED ANNUAL WITHDRAWAL

State of Driffed	Stee and Wedge of Castle 70 00	(FI)	284	PERFORATIONS			
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Static water level 256 ft.	*
Pumping water level 2.60 ft.	
at 30 gailons per minute	. _
measuredminutes after pumping	3
began.	
*Measured from groupy level.	!_
Well developed by Becking	
forhours.	
Power Pump HI	100
Remarks: (Gravel packing, cementing	
packers, type of shutoff)	_
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T..... N. R. .... E. W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRE

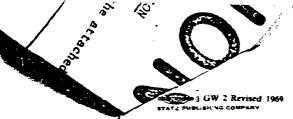
LICENSE NO. 55

County Flather &

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, day, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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(	Under	Chapter	237	Montana	Session	Laws.	1961.	85	amended

This form to be prepared by driller, as I three copies to be filed by the country Clark and Beneatly in the country in

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	District						
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Well no 1

county Flether

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, day, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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	3	12	Show exact depth of bottom

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOAPD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

the owner with the County Clerk and Recorder in the county in	(Feet)	(Feet)	
hich the well is located, last copy to be retained by driller.  ease answer all questions. If not applicable, so state, otherwise the	0	145	bug hart pen
m may be returned.	TLE	76-	Brown hard from
Happy Valley Water & Sewer Wher District # 8	183	351	June -
For Administrator's Use	362	350	Waterleaving Grand
ddress P.O. Box 836 File			and small.
tefish, MT 59937			
te well started Sept 20-65 GW 1			
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completed Sips 30-65 pe of well Driebel			
Osio a C			
pe of well			
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(Clears drill, rotary or other)			
ater Use: Domestic 🗌 Municipal 💥 Stock 🗌 Irrigation 🗍			<u> </u>
Industrial Drainage Other * Garden/Lawn *			
escribe			
E: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
TIMATED ANNUAL WITHDRAWAL			
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Static water level 324 ft. Pumping water level 334 ft. at 50 gallons per minute measured minutes after pumpin	•		
Static water level 3.24 ft.  Pumping water level 3.34 ft.  at 50 gallons per minute measured minutes after pumping began.	•		
Static water level 3.24 ft. Pumping water level 3.34 ft. at 50 gallons per minute measured minutes after pumping began. *Measured from ground level.	•		
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Static water level 3.34 ft.  Pumping water level 3.34 ft.  at 30 gallons per minute measured minutes after pumping began.  *Measured from ground level.  Well developed by December for 3 hours.  Power ump High Remarks: (Gravel acking, cementing	g G		
Static water level 3.24 ft. Pumping water level 3.3.4 ft. at 3.0 gallons per minute measured minutes after pumpin began. *Measured from ground level. Well developed by 0.0000000000000000000000000000000000	g G		
Static water level 3.24 ft. Pumping water level 3.34 ft. at	g G		
Static water level 3.14 ft. Pumping water level 3.3.4 ft. at	g G		
Static water level 3.24 ft. Pumping water level 3.3 ft. at 3.0 gallons per minute measured minutes after pumping began. *Measured from ground level. Well developed by 3.4 ft. Yell developed by 5.6 for 3.5 hours. Power ump H Remarks: (Gravel acking, cementing packers, type of shutoff)	g G		
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Static water level 3.14 ft.  Pumping water level 3.34 ft.  at	g G		
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Static water level 3.3.4 ft.  Pumping water level 3.3.4 ft.  at	g G		

county Flathead

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

Z Revised 1969 mg compax-

Top of Ground

NLD cours Hethead

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Stader Charter 2	237 Montona	Species Laure 1	130	المال معادد و

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in

by the ow	mer with th	e County	Clerk an	na three copies to be o d Recorder in the count	filed Free (Feet)	(Feet)		
Please ans		stions. If		be retained by driller. table, so state, otherwise	the D	264	Gray and pen	土
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- Address	District	. # 8	. Tamer		4.27	413	10	<b></b>
Owner				For Administrator's Use	2-M	270	Bern land tree	
Address	P.O. Box	<b>₿</b> 836	]	File				
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hitefis	h, MT 59	937				<del> </del>	gravel + saide	
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			. ,			-		
Ind	ustrial 🔲	Drainaga	e 🔲 O	her 🔲 * Garden/Lawr		<b></b> -		
<b></b>						†——		
*Describe				***************************************	Į.	<del> </del> -		
USE: if us	ed for irrig	gation, in	dustrial,	drainage or other. Exp	lain,			
state	number of	acres and	location	or other data (i.e. Lot, B	lock			
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well mi!

372 Show exact depth of bottom

County Flather

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chap	ter	237_	Mon	rteni	Sessio	n la	ws, 19	<b>761</b> ,	<b>25</b>	am	ende	ed)
This form	to t	e j	orepa	red	by	driller,	and	three	сор	ies	ţC	be	file

by the owner with the County Clerk and Recorder in the county in

which the well is located, last cop	y to be retained by driller.
Please answer all questions. If not form may be returned.	
Happy Valley Water & S Owner District # 8	gnet.
Owner	For Administrator's Use
Address P.C. Box 836	File
Whitefish, HT 59937	
Date well started September 6	3
completed Res 23-6	4
Type of well Prelle	S
Equipment used Chur	(Dug, driven, bared or drilled)
Water Use: Domestic 🗀 Municip	oal 💢 Stock 🗌 Irrigation 🛭
Industrial Drainage	Other * Garden/Lawn *
*Describe	***************************************
USE: If used for irrigation, indust state number of acres and loc	rial, drainage or other. Explair

and Addition), .....

284

PERFORATIONS

#### ESTIMATED ANNUAL WITHDRAWAL .....

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Dri	ller's Agdd	ress Co	lumb	es de	cels 7,	resit
1	ploz	11	rand	UCE	NSE NO <b>S</b>	<b>S</b>

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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County Histhead

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

Owner Florid Hills	ns	Bistonk It
Driller Former Med	Address	9 For the love it
Daie Started Aug 7 /	Address Date Co.	mpleted aug 19 / 16
Location: Sec		<i>O</i>
1		Buyun Eric
	(Chu	im drill, rotary other)
Water use: Domestic Municipal	Stock	Irrigation
Industrial Drainage	Other:	
Casing: ft. to 163 ft. Type 7	Size	
Caring:ft. toft. Type	Size	
Casing:ft. toft. Type	Size	
Perforated or Screened: Ft to ft	Ft	to ft
Type of screen or perforations		
Static Water level, for non-flowing well:	from?	top ivet.
Shut-in pressure, for flowing well:	b. sq. in. on:	(date)
Purnping water level feet at	600	al. per min.
How tested:		
Length of test. Land	,	
Remarks: (Gravel packing, cementing, packers, type of shi	it-off, depth of shut-of	f)
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(over)

Dept	h, feet	Description of Material Drilled
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DECENTED TO

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County Platters

## STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG Date Completed Jew 15 dulled or Dug, dr. 7en, bured, or drilled) Equipment used Social Z Water use: Domestic Irrigation Municipal Stock Industrial Drainage Casing: ft. to ft. Туре.. Static Water level, for non-flowing well: Shut-in pressure, for flowing well: Length of test... Remarks: (Gravel packing, cementing, packers, type of shut-oft, depth of shut-off)

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#### Log of Well

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rom	To	Description of Material Drilled	
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County	Tilliane	•

# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

	WITTER	2 200	
Owner JY	E Mª Kay	Address Address	stel i lane
		. R	ripleted reference 7
Type of well the Close Seven, be	equipored, or drilled)	pment used	Adria Colley Coller)
Water use. Domestic	Municipal	Stock	Irrigation
<del></del>	Drainage		
Casing: ft. to fit. to	ft. Type	Wester Size	7,6,50
Casing:ft. to	ft. Type	Size	
Perforated or Screened: Ft	to ft	Ft	to ft
Type of screen or perforations.			
Static Water level, for non-flowing we	ell: 2 3 + E		feet.
Shut-in pressure, for flowing well:	1	b. sq. in. on:	(date)
Pumping water level			
How tested:			······································
Length of test		***************************************	
Remarks: (Gravel packing, cementi	ing, packers, type of shu	it-off, depth of shut-of	(f)
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		Log of Well	
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MONTANA BUREAU OF MINES AND GE Butte, Montana  WATER WELL LOG  Owner  Driller  Date Started  Location Sec. T R  Sype of well  Dug, driven, bored, or drilled)  Water use: Domestic Municipal Stock  Industrial Drainage Other:	Address Addres
MONTANA BUREAU OF MINES AND GE Butte, Montana  WATER WELL LOG  Owner  Driller  Date Started  Location See T R  Sequipment used  Water use: Domestic Municipal Stock  Industrial Drainage Other:  Lasing:  It to It Type  Secretary or Screened: Ft to ft Type  Stock Type  Secretary or Screened: Ft to ft Type  Stock Type  Secretary or Screened: Ft to ft Type  Stock Type  Secretary or Screened: Ft to ft Type  Stock Type  Secretary or Screened: Ft to ft Type  Stock Type  Secretary or Screened: Ft to ft Type  Stock Type  Secretary or Screened: Ft to ft Type  Stock Type  Secretary or Screened: Ft to ft Type  Secretary or Screened: Ft to ft Type  Secretary or Screened: Ft to ft Type  Stock Type  Secretary or Screened: Ft to ft Type  Secretary or Screened: Ft Typ	Address / T S Ad
WATER WELL LOG  Owner	Address  Address  Date Completed  Churn drill, rotary, other)
Owner  Driller  Date Started  Location: Sec. T R / s  ype of well  Dug, driven, bored, or drilled  Water use: Domestic Municipal Stock  Industrial Drainage Other:  asing: ft. to ft. Type  asing: ft. to ft. Type  derivated or Screened: Ft. to ft. Type  reforated or Screened: Ft. to ft. Type  tutic Water ievel, for non-flowing well:  hut-in pressure, for Lowing well:  hut-in pressure, for Lowing well:    Date Started   2	Address / T S - Address / T S
Driller.  Date Started  Location Sec. T. R. S.  Sype of well  Dur. driven, bored, or drilled  Water use: Domestic Municipal Stock  Industrial Drainage Other:  Lasing: ft. to ft. Type  Lasing: ft. to ft. f	Address / T S - Address / T S
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Log of Well

Depth,	feet	Description of Material Drilled
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County n/street

#### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG Type of well. ..... Equipment used... Municipal Water use: Domestic Irrigation Stock Drainage Casing: \_\_\_\_\_it. to \_\_\_\_\_it. Casing: It. to It. Type......Size..... Static Water level, for non-flowing well: The state of the second section of the second section of the second section se Shut-in pressure, for flowing well: ... feet at / 000 gal. per man Pumping water level. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Log of Well

Depth, feet		Property stars affectable 2			
From	To	Description of Material Drilled			
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<b>~</b>	Hethead.	
County	1 comment	

# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

	ja ja	-, <b>D</b>	,	<i>)</i> i	Valespell Mont.
	Owner	and Sm	collet	Address	W- Valadam-
	Dr.ller	1 11	s carry	Address	Yalisfell Mon
	Date Started	July . 8	15-7.	Date Comp	leted fully 8/3
	Location: Sec.	<b>T.</b>	R	sec	
Type of welldi	Cled driven, bored	i, or drilled)	Equipment used	Dele	d tools -
Water use: Domestic	T	Municipal	Stock		Irrigation
Industrial		Drainage [	Other:		
Casing: 6 "	ft to # 1		уре	Size	
Casing:	.ft. to	ft. T	/pe	Size	
Casing:	.ft. to	ft. <b>T</b> :	ype	Size	•••••
Perforated or Screened	: Ft	to ft	Ft	1-44 av-488vv-488v-488v-9	to ft
Type of screen or perfor	ations		***************************************		
Static Water level, for n	on-flowing well	·			feet.
Shut in pressure, for flo	owing well:	***************************************	lb. sq. in. on:		(date)
Pumping water level	13	feet at	14	gal.	per min
How tested: Ba					
Length of test	/		************		
Remarks: (Gravel pac					
					~~~
		,			
	,				
<b>.</b> ◆		(	over)		

Log of Well

Depth, feet		Desiration of Principle Principle
From	To	Description or Material Drilled
top	21ft.	Gravel & Dand.
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County	Jones Constant

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

	e.**.	WAT	ER WELL	LOG		and,	Fred A. A.
	Owner J	المبارسك	Ven.	ple A	ddress	- Ever	mie
	Driller V	nerT	ne ll	artis-		. )~~	491
	Date Started.	المرتبط		16 P 0		2.5	416/61
	Location: Sec	<b>.</b> <b>T</b>		R East, E.			ive .
Type of well A	(Dug, driven, bored	l, or drilled)	Equip	ment used Z		Electrical rotary, other)	Elix
Water use: Domestic	図	Municipal		Stock	]	Irrigation [	
Industrial		Drainage		Other:			***************************************
Casing:	_ft. to	)ft.	Туре	*******************************	Size	************	
Casing:	_ft. to	ft.	Туре	************************	Size	****************	
Casing:	ft. to	ft.	Туре		Size		
Perforated or Screened	: Ft	to ft		Ft		. to ft	
Type of screen or perfor	etions	/					
Static Water level, for n	on-flowing well:	K	zif				feet.
Shut-in pressure, for flo	owing well:	// ···		. sq. in. on:		(date)	
Pumping water level	14	feet	at	Jone	·	` ` ^ .	****
How tested:	dike	1 _					
Length of test	Ry.						
Remarks: (Gravel pac						,	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					A CONTRACTOR OF THE STATE OF TH	aanaanaadd Edairpasi - v
					6/2	11/0 2000	7 - 5 - V - V - V - V - V - V - V - V - V
		***************************************				少きか	<i>v</i>
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	Xxxxxx - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -			·		Du.	

Log of Well

From To		Description of Material Drilled			
F LOIII	10				
		Top soil			
		Sand + Clay			
		8			
		4			
		Gravel			
	1				
	<u> </u>				
	20-	It water bearing			
<del></del> .	<u> </u>	ff water bearing			

Τ	R	
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DECELY E DO MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER

#### WATER WELL LOG

Driller from Me Clashy Address 74: 8th And W. Koly  Date Started Law 21. C Date Completed 7th 8/5-8
Location: SecTR¼ sec
Type of well (bug, driven, bored, or drilled)  Equipment used fall tool (Chilm drill, rotary, other)
Water use: Domestic Municipal Stock Trrigation
Industrial Drainage Other:
Casing: ft. to 4 5 ft. Type Size
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing weil: lb. sq. in. on:
(date)
Pumping water level feet at 350 4 pgal. per min.
How tested: Backey
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Log of Well

De From	pth, feet To	Description of Material Drilled					
irk	75	Land	4 Clay	forme	mati	1	
75	192	Land	Love	wate	1.	•	
192	245	Sand	Clay				
45.	250	Frankl	water	-			
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			County	FLATREAD
LU STATE ENGINE		REAU OF M Butte, Mon	INES AND GEOL	OGY
2)Win chauch		WATER WE	LL LOG	
1 1	owner Victor L	+ Stirler	F. NOUNILS AR	dress Rt. 1-A Colof.
		•		dress KALISPELL
4				te Completed APRIC 16,1
	PART NW 4 So	T 70-1	9 p 4+82=0sec	Nu 4 500 4
Type of well DRILL	' € D	Equ	ipment used.	HURN DRILL
Water use: Domestic	(Dug, driven, bored, or dri	cipal	وسننسو	(Churn drill, rotary, other)
Industrial			Other:	
Casing: Tcp	<del></del>			ize 760
Casing:	ft. to	ft. Type	ν <sup>ί</sup> s	in it
Casing:	f*. to	ft. Type	اندر الم عربيل الم	ize
Perforated or Screened	: Ft. NONC	to st	Ft	to ft
Type of screen or perfor	rations	3/2	, v 24 [	to ft
Static Water level, for n	on-flowing well:			<b>s</b>
Shut-in pressure, for fle	owing well:	[	.lb. sq. in. on:	(400)
Pumping water level	90	feet at	800	(date) gal per man HR
How tested: BA			***************************************	- '
Length of test	3 days		•	
Remarks: (Gravel pac	king, cementing, pacl	sers, type of sl	nut-off, depth of sh	
V		·		

- - -LEU_ -	Prom 29767	To	Description of Material Drilled	J.
- Lev <u>-</u>	<del></del> ,	10		~
LEU_ _	2970			
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	16-21			

	INT NO 5- TEIGEN ACRES
MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY -
WATER WELL LOG	
Owner V. B. A Freda Sertion  Driller Self  Date Started June 15, 1942	Route 1
Location: Sec. T. R.	4 sec
Type of we'll Equipment used (Dug. driven, bored, or drilled)	Hand Equipment (Churn drill, rotary, other)
	Irrigation I
Industrial Drainage Other:  Casing: 0 ft to 25 ft Type 3Ft Concre	Pino G Size
Casing: 15 ft. to 20 ft. Type 57th 15" ccs	
Casing:ft. toft. Type	
Perforated or Screened: Ft to ft Ft	
Type of screen or perforations.	
Static Water level, for non-flowing well: 14 fe - t fr Touris	
Shut-in pressure, for flowing well:	(date)
Pumping water level 1/4 feet at	
How tested: 2 outlet	
Length of test. Pivo works, continuous at 45 your	is pressure.
Remarks: (Gravel packing, cementing, packers, type of shut-off, dept	n of shut-off)

(over)

Lag of Well

		LOG UT WELL					
	epth. feet						
From To		Description of Material Drilled					
- 1011							
Surface	15Feet	Uluvici Soil					
15 Feet	10 Feet	Cravel					
-	i i						
	<u> </u>						
	<u> </u>						

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County	TIDIL

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

WALLEST ALPH FOR
Owner Franch Suthern Church Address Keleghell. Morel.  Driller Obshuf Feester Address Keleghell. Sport  Date Started July V 5 1957 Date Completed Guy 8, 1957  Location: Sec. T. R. 14 Sec.  Type of well Orilla (Church Griller)  (Church Grill, rotary, ather)
Water use: Domestic Menicipal Stock Irrigation
madel and some and the first the state of th
Industrial Drainage Other:
220 /"TD DL D 120-11 4 6
Casing: 0 11 to 278 It Type"IR Black Size/897 lbs per fe.
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft Ft to ft to ft
Type of screen or perforations.
Static Water level, for non-flowing well: 108 Let from ground surface feet
Shut-in pressure, for flowing well: lb. sq. in. on:
Pumping water level 150 feet, at 900 per M. gal. per min.
How tested: Jest pump
Length of test Twe Traces.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(Over)

Log of Well

Dep	th, feet	
From	To	Description of Material Drilled
0	143	gray siet
143	190	gray hard pan
190	377	Brown hard Jaw.
277	218	Brown hard faw. Water bearing gravel and sand.
		· · · · · · · · · · · · · · · · · · ·

DECE TED

County Elatherd

MONTANA BUREAU OF MINTER D GEOLOGY
STATE ENGINEER Butte, Montana

WATER WELL 100

	Owner Car	therine D.	William	Address /	alice	ell E
	Driller No	mer me	Clarity,	Address	45-fe	Laven
	Dare Started	mer mer me Det 10, 1	758	Date Comple	ted Oca	121/58
	Location: Sec	<b>T.</b>		C	**********	
Type of well	(Dug, driven, bored	Eq., or druled)	uipment used.	(Churr dr	ill, rotary, otner	21W
Water use: Domestic	A A.	Municipal	بعدي	_	Irrigation [	
7 Industrial		Drainage Type	Other:			
Casing:	ft. to	ft. Type	*********	. Size		
Casing:	.ft. to	ft. Type		. Size		
Casing:	ft. to	ft. Type	····	Size		
Perforated or Screened	: Ft	to ft	Ft	*******	to ft	
Type or screen or perfor	ations	· · · · · · · · · · · · · · · · · · ·	······		**************	*********
Static Water level, for n	on-flowing well:				·*************************************	feet.
Shut-in pressure, for flo	wing well:		lb. sq. in. on:		date)	
Pumping water level	1/2	feet at	450	gal. ;	per min.	
How tested:		***************************************			*************	
Length of test.	mo			********		*******
Remarks: (Gravel pac	king, cementing	, parkers, type of	shut-off, depth of	shut-off)		
	••••		**************************************		*-**** <u>-</u> ******	
		, qb	************************			
• • • • • • • • • • • • • • • • • • • •		***************************************			***************************************	

Log of Well Depth, feet Description of Material Drilled From Sand boulders Jement Travel 106 ft

GW 2			, <b>=</b> '					
File N	C		· ·		T	26 R	Z0 _	ريد. وعروسيس
DUPL	ICATE	•			Cou	nty	Cake	<b>t</b>
			1 DMINIS	STATE TRATOR (	OF MONT		CODE	
	Top of Ground			FFICE OF				
-	(Elev. above sea level	2	Notice	of Comp	letion of	Ground	waier	
-	(Liev. above sea level	-,		priation				REER
	play		(Under Cha	apter 237, 1	Montana S	 Session Lav	ws, 1961)	
	\$ P	(	john .	Strid		Bi	Jab	Mar.
	. 0	Owner	John Tomes ?	ne 10	Addres	aul	Can.	7
_	gaver	Driller.		• •	ddres	S 770	-0-u	<i>*</i>
-	<b>V</b>		otice of Appr	-				
_		Date well	started.	, ,				•
-	i a dore	Type of v	vell and	lex		t Used.		reyne
	fuil	drilled	riven, bored )	or	other	a. drill, ro	ary or	•
		Water Us	se: Domestic (		nicipal [	Stock		igation [
_	13ft		Industrial		iinage 🗌	Other		
-	1 ock		ate on the dist					
-	Solin,		depth at whi aring strata ar					
	Miles constitutions of the Constitution of the							
	15 lt :	Size of Drilled	Size and Weight of Casing	Fram (Feet)	To (Feet)	Pi Kind	ETOM	rs To
	hud 7'	000	23世		75%	Size	(Fcet)	(Feet)
	very.			!	702			
	V							
	at the voter			i i			:	
	84. Tree W		The second section of the				311	
	N N	Stat	ic Water Lev	el for non-	flowing W	čeli	4/4	feet
-	e i seriamente de constitución de la seria seria de la seria d	Shu	t-in Pressure		-	٠.		
	An extraction of the state of t	Pun	ping Water I	Level	/ O	er at.	gal. pe	er minute
	A SECULAR SECU	Disc	charge in gal	per min, of	flowing v	vell		
_	W	E How	ئے۔ د Tested	aile	し。Leng	th of Test	21	ha
1-	programme and the contract of	Rem	varks: ( <b>Grave</b>	l packing a			whe of shi	stoff ices
	and the second s	, item	tion of	place of us	se of groun	ndwater if	not at wel	li, and any
<u> </u>		١	other s	imilar per	tinent into	ormation, i	nciuding i	number o
	V <sub>4</sub> Sec. T R		acres in	rrigated, if	used for i	rrigation)		
	Indicate location of well a							
	place of use, if possible. Ea small square represents 10 acr							
I		~7 <b>7</b>						
_	941/2 ft water	Bearing	<b>3</b>					

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA)

County of Lake,

Pilod on the 17 day of TY (U.C.)

A. D. 19 Fine 9. So clock (L. M.)

County Clerk and Recorder

By

Deputy

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13	
	* *
	County

# STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1981)

	Date of Appropriation of Groundwater & ORILO6, 1973 Owner MR. Robert M. C. Certacon Stop Racte Const Mar
	Address of Contractor NOW  Date Started N(A Date Completed N(A
*	Describe means of obtaining groundwater without a well "is by sub-irrigation and other natural processes". Include depth to water when applicable.
Sec. T R Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use With the line of the language o
this 47h bay of 141  A TO MAN TO MAN	Signature of Owner Roll M. CC Study  Date 5/4/73

This form to be prepared by contractor if any cotherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorders displicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

14,673

Filed on the 4 day of M. County Clark and Rectrice

By Deputy

GY	F	ile	No	
	F	: 16	No.	

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Office Of State Engineer

county <u>Flathcad</u>
DECEIVED

DUPL : CATE

ECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chap. 237 Mont. Session Lawr, 1961)

STATE ENGINEE OPUILLE + MARCIA AABERG. of Pt 1-A Columbia Falls Montaine of appropriator , address town
· COUNCE + MARCIA GAZERG, of Pt 1-A Columbia Falls Montain
- FIDULCE + MARCIA HABERG, OF PT 1-17 (ONMEDIATORS) MONTARE
address town
county of Flathead State of Montana
nave ap apriated groundwater according to Montana laws in effect prior to Jan. 1, 196
as follo:
If 2. The beneficial use on which the claim is based
Household + Lawin Sprinkling
3. Date or approximate date of earliest beneficial use; a
now continuous the use has been
Feb 28, 1961
Continuous L'se
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1200 9allon per hu
5. If used for irrigation, give acreage and description of lands to which water has been applied and name of the owner thereof
% S T R
dicate point of appropri
ton & place of use. Each 5. The means of withdrawing such water from the ground as
tare indicates 10 Acres. location of each well or other means of withdrawal
Date of commencement & completion of construction of well, wells, or other works for
withdrawal of groundwater relivoury 22,1961 Feb 28, 1961
Septh Of Water Table 75 ff Water Level 42ft
/
As it may be available, type, size, depth of each well or general specification of other works for withdrawal of groundwater Drilled With Chum Drill
USING 7" CD Casing welded joints 20 pds per ft
Using 7" CD Casing welded joints 20 pds per ft. No screen No perferations
. Estimated amount of groundwater withdrawn each year 250, 600 gallons (age
. The log of formations encountered in drilling each well(if available)
. Other information useful in carrying out policy of this act, including Book & Page of any county record
Signature Antile Clabera
Date June 5 / 1963
accies to be filed by owner with clerk & recorder in county where well is local

I cooles to be filed by owner with clerk & recorder in county where well is located. Please answer all questions. If not applicable, so state.

Criginal to Co. Clerk & Recorder; Duplicate to State Engineer; Triplicate to School of Plines and Quadruplicate for the Appropriator.

1769

Filed on the 6 day of rune

A. D. 1963 at 11 Coccie M

Construction page Recorder

By Deputy

File-Man.		TP
	G₩:	County
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: •	Mailton to hibit	
· <u>-</u>	POKE ETATE TO EDITO	
and the same of the same of		<del></del>
	of Appropriation of nder Chapter 237, Montana Session	
1. I, <u>Carol J. Bar</u> (Name of A	mett of Route Appropriator) (A	Light No. 1 (Town)
County of Flathead	in accordance with Chapter 237	intend to ap., Montana Session Laws of 1961.
(See Property descri	tich water is to be applied is do rigation and other useful a iption below for lands to be e benefited, if for irrigation)	mestic, household & livestock use and beneficial purposes. se irrigated.
_	-	of groundwater claimed.
100_ga	llons per minute.	
4. The annual period (inclu	isive dates) of intended use. Jan	wary 1 - December 31 (Year around
5. The probable or intended	date of first beneficial use	April , 1967
6. The probable or intended	d date of commencement and com	apletion of the well* or wells*
(Unknown) On or befo	ore April, 1967, by Appropr	iaters Predecessor in Interest.
Well No. 1; Undernea	th Residence on property d	mplaced
Well No. 1; Undernea a.4!casing and is a Eastern boundary of prope 8. The probable or estimate	th Residence on property depproximately 20 feet deep.	lescribed below, well is a driven
Well No. 1; Undernea a4!casing and is a Eastern boundary of prope 8. The probable or estimate	th Residence on property deproximately 20 feet deep. Try described below, well is depth of the water table or as	lescribed below, well is a driven
Well No. 1; Undernea a4!casing andisa  Eastern boundary of prope 8. The probable or estimate  9. Name, address and license	th Residence on property depproximately 20 feet deep. orty described below, well indicated of the water table or an analysis of the driller engaged.	lescribed below, well is a driven
Well No. 1; Undernea a.4" casing and is a Eastern boundary of prope 8. The probable or estimate 9. Name, address and license by hand.  10. Give such other similar in	th Residence on property depproximately 20 feet deep. orty described below, well indicated of the water table or an analysis of the driller engaged.	lescribed below, well is a driven WELL NO. 2; Approx. 150 feet fro s a driven well with a 4" casing resian aquifier approx. 20 feet  Not applicable - well establishe
Well No. 1; Undernea a.4" casing and is a Eastern boundary of prope 8. The probable or estimate 9. Name, address and license by hand.  10. Give such other similar in	th Residence on property depproximately 20 feet deep. Try described below, well is depth of the water table or as 10 - 15 feet a number of the driller engaged.  Information as may be useful of this act	lescribed below, well is a driven WELL NO. 2; Approx. 150 feet fro s a driven well with a 4" casing resian aquifier approx. 20 feet Not applicable - well establishe
Well No. 1; Undernea a 4" casing and is a Eastern boundary of prope 8. The probable or estimate 9. Name, address and license by hand, 10. Give such other similar is in carrying out the policy Property Description:	th Residence on property of pproximately 20 feet deep. Try described below, well is depth of the water table or as 10 - 15 feet a number of the driller engaged.  Information as may be useful of this act.  Lots 6, 7 and 8 of ew Drive, according to	lescribed below, well is a driven WELL NO. 2; Approx. 150 feet fro s a driven well with a 4" casing resian aquifier approx. 20 feet  Not applicable - well established  N
Well No. 1; Undernea a 4" casing and is a Eastern boundary of prope 8. The probable or estimate  9. Name, address and license by hand.  10. Give such other similar in carrying out the policy Property Description;  Block 3, Mountain View recorded map and plate office of the County	th Residence on property of pproximately 20 feet deep. Try described below, well is depth of the water table or an another of the driller engaged.  Information as may be useful of this act.  Lots 6, 7 and 8 of the Drive, according to the clerk and Recorder,	lescribed below, well is a driven WELL NO. 2; Approx. 150 feet fro s a driven well with a 4" casing resian aquifier approx. 20 feet  Not applicable - well establishe
Well No. 1; Undernea a 4" casing and is a Eastern boundary of prope 8. The probable or estimate  9. Name, address and license by hand.  10. Give such other similar in carrying out the policy Property Description;  Block 3, Mountain View recorded map and plate office of the County	th Residence on property of pproximately 20 feet deep. The described below, well is depth of the water table or an another of the driller engaged.  Information as may be useful of this act.  Lots 6, 7 and 8 of the Drive, according to the thereof on file in the	lescribed below, well is a driven WELL NO. 2; Approx. 150 feet fro s a driven well with a 4" casing resian aquifier approx. 20 feet  Not applicable - well established  N
Well No. 1; Undernea a 4" casing and is a Eastern boundary of prope 8. The probable or estimate 9. Name, address and license by hand.  10. Give such other similar is in carrying out the policy Property Description; Block 3, Mountain Vie recorded map and plat office of the County	th Residence on property of pproximately 20 feet deep. Try described below, well is depth of the water table or an another of the driller engaged.  Information as may be useful of this act.  Lots 6, 7 and 8 of the Drive, according to the clerk and Recorder,	lescribed below, well is a driven WELL NO. 2; Approx. 150 feet fro s a driven well with a 4" casing resian aquifier approx. 20 feet  Not applicable - well established  N
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As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground,
however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawa."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Anneonriator

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	a Ground	MO TO TO TO THE POLICE OF THE	ADMIN	STRATOR	OF MON	ANA? MTAWUM		
	(E.v. above sea level	L)	• •	priation	by M	eans o	lleW F	ter
			er Carol J.	Barnett		aRoute 1 Kalispe	Mtn. Vi	ma
-			of Notice of App			8	****	
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-	2.50 pm	Wate	er Use: Domesti. Industria	1 🗍 D:	nicipal []	Other Stock	<b>7</b> 0	rigation (
-  -  -		strat Show	Indicate on the a met with in driver depth at which ing strata and he	lling, such a water is end	s soil, clay conntered, t	, shale, gra hickness a	avel, rock o nd characte	r send, etc
<b> </b> -	1	She of Drilled	Cips and	Free	Te			
ĺ	1		Weight of	(Feet)	(Pest)		PERFORATION	<del> </del>
-	Bottom	Driven	Wages of Carlos	Ground Level		Zind Sino None	PERFORATION From (Feet)	To (Pest)
-  -  -  -	Bottom	Hale	Cartag	Ground	(Pest)	Sheet .	Free	Te
-  -  -  -  -  -  -	Bottom	Hale	4" Static Water Lev	Ground Level	20 ft.	None	Press (Feet)	To (Post)
-  -  -  -  -  -  -  -  -		Hale	Static Water Lev Shut in Pressure Pumping Water	Ground Level  el for non-fl for Flowin Level 20	20 ft. owing Well well Un	None  10 known	Free Green	To Posts  feet
		Hale	Static Water Lev Shut-in Pressure Pumping Water Discharge in gal. How Tested	el for non-fl for Flowin Level 20 per min of	20 ft.  owing Well g Well. Un fe	None  10 known et at 100 eth of Tes	Promoter of the control of the contr	feed d cable
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		Driven  T R of well and	Static Water Lev Shut in Pressure Pumping Water Discharge in gal How Tested Remarks: (Grav tion o	el for non-fi for Flowin Level. 20 per min of lot applic el packing, f place of t similar pe	owing Well  g Well Un  fe  flowing w  table Leng  cementing, use of ground rinent info	None  None  None  100  known  et at 100  eth of Test  packers, ndwater in  ormation,  rigation)	Mot teste  Not teste  You simplify type of shift not at we including	per minuted d cable utoff, locall, and an

This form to be prepared by driller, and three copies to be filed by the swner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Driller's License Number

Driller's Signature

14,800

Filid on the Aday of June
D. 1973 C. 2. 20 o'Clock A

		ADMINISTR		EOUTDW BOUTDW	MEER		
(Elev. above sea level	) No	otice of C Appropri	omplets	on of o	Ground ns of W		
	Owner	Caroi J. Barr	ictt	Address Ro	nte 1 M	An. View	Dr.
		المصدو	1	Address		9. 1973	***
22		Not applies		Date Com	pletedan.	or befor	e4/67
	Date wel	l started 'inkr	Klaur	_	nt UsedU	iknomi	
# 1000 m	Type of (dug. d drilled	well riven, bored or		(Churn, other)	other	•	ation N
-		Tre: Domestic Industrial	Dra	eipal 🗌	Stock 🖏		
- - -	-+-at# 1	Industrial dicate on the direct with in dril epth at which was and help	lisgram the	th	ickness and in the well	1.	
			Frees	Ye	76	REPORATIONS	
-	Sine of DySind Bole	Wedget of Coding	(Feet)	(Feel)	Khad Shee	(Feet)	To (Fast
Bottom	Driven	<b>4"</b>	Ground Level	20 ft.	tions		
			· ·				
-		Static Water Le	evel for non-	Howing We	II. 10 - 1	<u>.</u>	leet.
	:	Static Water Le	re for Flowi	ng Well		- Martines :	
			- , 20		Teet Bt. **	<b>X</b> ,	•
		Pumping Wate Discharge in a	al per min	of flowing	wellYOL.		micable
		. •	who amolic	able L	ngth of Le	B WIN	•
		Remarks (G	ravel packin n of place o	g, cementi f use of gr pertinent	ng. packers roundwater information	if not at v including	vell, and any number of
		ac	res crigated.	, if used fo	r irrigation	4 8C16	
-	R						
Indicate location of					******		
place of use, if pos small square represen							
Show exact depth of b				D	Not Applic	nse Numbe	
				I	Not repli	DATUITE	
11-	deiller, and th	aree copies to b	filed by the	. wner wi	th the Coun	ty Clerk ar	id Resorder

GW 1

County

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Top of Ground

GW 2	TR.	
	County Hathead	
	ATE OF MONTANA TO FREE TO THE TOTAL TO THE T	
	FOR OF GROUNDWATER CODE	
Notice of Co	mpletion of Groundwater ion by Means Total Well NGINEER	
(Under Chapter	237, Montana Session Laws, 1961)	
John Bay	La Address Columbia alls mon	<b>Y</b> .
(1)	+	

at 31 pr Charel Bit one gravel. Driller Alsen & Justin Address Columbia talls Mo Date of Notice of Appropriation of Greendwater Name filled

Date well started 16-1-65 Date Completed Sel-5-65 63t. 14 % Seit with some gravel Type of well Lylllod (dug, driven, bored or drilled) Equipment Used..... (Churn, drill, rotary or Water Use: Domestic Municipal E Other I Industrial Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, trackness and character of waterbearing strata and height to which water rises in the well.

Indicate location of well and place of use. If possible. Each small square represents 10 acros.

Show exact depth of bottom.

Static Water Level for non-flowing Well

80

fret.

Irrigation [

Shut in Pressure for Flowing Well From - flowing

Pumping Water Level 115 feet at 10 gal. per minute.

Discharge in gal per min of flowing well non-flowing

How Tested Pailer Length of Test 2 his

Remarks Gravel packing, cementing, packers, type of shutoff, location of piace of use of groundwater if n t at well, and any other similar pertinent information, including number of

acres irrigated, if used for errigation

existing ground surface

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Sel 222 Mar

T	R	
County.		*** =******

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

the or approximate date of earliest beneficial use; and how consons the use has been Well No. 1 - 1911  Well No. 2 - 1957  The being used continuously since then  amount of groundwater claimed (in miner's inches or gallens)  minute Well No. 1 - 50 gallon per minute  Well No. 2 - 100 gallons per minute  used for irrigation, give the acreage and description of the lands which water has been applied and name of the owner thereof acres  Henry W. Auclaire  The means of withdrawing such water from the ground and the attent of each well or other means of withdrawal.  It with pump and pipe system - location need idence located on appropriator's property
wall No. 1 - 1911  Kall No. 2 - 1957  The being used continuously since then  amount of groundwater claimed (in miner's inches or gallens)  wall No. 1 - 50 gailon per minute  Well No. 2 - 100 gallons per minute  used for irrigation, give the acreage and description of the lands which water has been applied and name of the owner thereof acres  Henry W. AuClaire  The means of withdrawing such water from the ground and the attent of each well or other means of withdrawal.  It with pump and pipe system - location new
well No. 1 - 50 gallon per minute Well No. 2 - 100 gallons per minute well No. 2 - 100 gallons per minute used for irrigation, give the acreage and description of the lands which water has been applied and name of the owner thereof acres Henry W. AuClaire  the means of withdrawing such water from the ground and the attent of each well or other means of withdrawal.  It with pump and pipe system - location ne
Well No. 1 - 50 gallons per minute Well No. 2 - 100 gallons per minute used for irrigation, give the acreage and description of the lands which water has been applied and name of the owner thereof acres Henry W. AuClaire  the means of withdrawing such water from the ground and the ation of each well or other means of withdrawal.  It with pump and pipe system - location new
which water has been applied and name of the owner thereof acres  Henry W. AuClaire  The means of withdrawiar such water from the ground and the attent of each well or other means of withdrawal.  It with pump and pipe system - location needs
te means of withdrawiar such water from the ground and the atten of each well or other means of withdrawal
te means of withdrawiar such water from the ground and the attent of each well or other means of withdrawal
f the construction of the well, wells, or other works for with
lst layer of water being 15 feet. being 15 feet, second layer about 21 feet and depth of each well or the general specifications of any other ell No. 1 drilled - 10 inch casing - 15 ft dee inch casing - 50 foot deep
riwn each year 300,000 gallons
Hing of each well if available not available.
The said description of the 4 acre tract to 296 on Page 139 of the Records of the

There spectrally like the where with the County Clerk and Recorder of the county in which the well is

programs as so reall positions. If not applicable, so state of there is the form will be returned.

or more than the Control of the Appropriator. State Engineer: Triplicate to the Montana Bureau of Money and Geology and Condennicate for the Appropriator.

Date Saptember 29, 1962

GW 2	
File No.	TR
DUPLICATE	County Hlatteal
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level 2949	Notice of Completion of Groundwater  Appropriation by Means of Well
14 ft 12	(Under Chapter 237, Montana Session Laws, 1961)
Kp	Owner NH Como trong Address Some Add Month
- nock	Owner NH Compting Address Somera Monto
tives	Date of Notice of Appropriation of Groundwater
- V2 ft	Date well started Gra 30, 1462 Date Completed Mey 34, 1962
- Clary	Type of well Willed Equipment Used 22 WBycurs
1 stark	(dug, driven, bored or drilled) (Churn, drill, rotary or Este
- 100	Water Use: Domestic 🗶 Municipal 🗌 Stock 🗍 Irrigation 🗍
-	Industrial Drainage Other
To great	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
Swick	etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Size Size and From To of Weight of (Feet) (Feet) PERFORATIONS
476	orilled Casing Kind From To Hole Size (Feet) (Feet)
8"	20
- Ut	
103 320	
- Rouck	
, , , , , , , , , , , , , , , , , , ,	Static Water Level for non-flowing Well
-	Shut-in Pressure for Flowing Well take out 375 bal. Atte
	Pumping Water Level
- w	Discharge in gal, per min, of flowing well
-	How Tested Boiler Length of Test. 3les.
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
S Sec. T R	acres irrigated, if used for irrigation)
Indicate location of well and place of use, if possible, East	
small square represents 10 acres	
Show exact depth of bottom.	
The second secon	Driller's License Number
	Long ME Clark
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

9376

COUNTY OF MONTANA SS COUNTY OF FLATHLAD SS Eled on the 13 day of July A. D. 1962 at 10 Clock . M

A. D. 19 62 at re

S. E. M.

County Clark and Recorder

Ty

Deputy

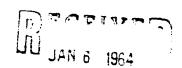
# NOTICE OF APPROPRIATION OF WATER RIGHT

STATE OF MONTANA No. County of Flotheod.	Eucenite.
•	
THOW ALL MEN BY THEESE PRESENTS, That the	understoned did on the day :
IS copropries	amai alasan, ana da
cubic feet, wear second of times, legal measurement, of t	the worker of the 100 gallen per min
	in the County of Flothecid. Sicrie of Montonic, and di
	diversion by posting thereat a copy of this notice in a conspicuous plac
	ivestock, etc. rigotion and other useful as
· · · · · · · · · · · · · · · · · · ·	CE EF OUT PEOPERTY .
Turned (rom well.	
	ue by means of a size and disch
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Let deap.	
That the stream from which east diversion is to be	marcie is more particularly described on follows, to wit:
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	esting point, the following well-known markeral abjects and persons
manustrature and district and follows, to with	
a datast	descion:
	to detail
h s d	irecure.
	over all unappreprinted lands at the United States through which to
dich aball rase, bowdoor with the right to repair	and wherever the same any t
security to convey the worker thereby appropriated.	1 002/2 1-00-
	Sould I Buckallew
	and the control of th
	Appropriator and Clatmon'
STATE OF MONTANA.	•
County of Furtherd	
_ Daniel J. Ruchellen	bulses first duly sworn, says
That he he	the appropriator and claimant eased in
the loresporting Notice of Appropriation; that he has	read ead Notice of Appropriation, and knows the contents there
d, and there all the markets and statements contained	thereusas tus.
all the state of t	
Sub-Street and subsex to before me tile	28 and hugest 1974
	<u></u>
A AMERICA	Natury Bable to and the Petheard County, State of Manager.
Con the stranger of	
Min and Ken	teer ja
Departy Tines	$\mathcal J$
•	
	•
STATE OF HONTANA	
Court & St. 1 Milred .	
filed for record at the request of	
this 35 day of 1 200 1972 at	
VOL. 540 PAGE ROCK	
For \$ 12 " 5"	ords of Flatheed County, State of Montana.
	ords of Flatheed County, State of Montana.
RECEPTION NO. 25-W	ords of Flatheed County, State of Montana.
RECEPTION NO. 7550	
	ords of Flatheed County, State of Montana.  1 Allheust AT ABAD COUNTY CLERK AND RECORDER
SECURN TO MANUAL & SOLL	ords of Flathead County, State of Montana.  11 although AT MEAD COUNTY CLERK AND RECOADER

~w	

#### County...

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Declaration of Vested Groundwater Rights | Line | Line | All Control | Conder Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)

County of Plainad State of Hontons

Address)

(Town)

State of Hontons

have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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	:			- !			
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	· <b>-</b> . <sub> </sub>			'			-
<del>- ;</del> -	<del>-</del>	<del>_</del>	+		<u> </u>	<u> </u>	-
							-
	1		_	;	· :		
		•			:	•	
			_				

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

-	The beneficial use on which the claim is based.
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 127 1940

4. The amount of groundwater claimed (in miner's inches or gallons per minute). Just ordinary use

If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof less than an acre for garden and lawn.

Amers; Andrew J and Marz ret laser.

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

7.	The date of commencement and completion of the construction of	of the	well.	wells,	or	other	works	for	with
	drawal of groundwater Yarch 1940 to ay 1940					***********			

8. The depth of water table about 6 it

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ne well; Lift x Lift x Lift

10. The estimated amount of groundwater withdrawn each year-rainary family use

11. The log of formations encountered in the drilling of each well if available.

11. The log of formations encountered in the drilling of each well if available seall dug by hand through dirt and gravel

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner C/KC

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10.241

27 sec 63 geo a 2624

File	No	GW 4

T	. R
County	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

	OFFICE	OF STA	TE ENGINEER				INE
			Groundwat	•			1964
(Unde	er Chapter	237, Mont	ana Session Laws,	1961)	-++	TEEN	CHNE
Hadys V Car	714		of BOKICIH	Cost			
(Name of Appropriationally of Flatle	.tor)		(Address)	- \		(Town)	
County of Florida and have appropriated groundwater	according t	o the Mo	tate of VICC	t prior to	January	1 1962 as	follows
N.				e prior to		-,	, 20.200
	2. 1	The benefic	cial use on which th	ne claim is	based	Hor	بندس
<del></del> [			Yard	4 14	and a	Lar	
	1		7				
			proximate date of use has been				
		muous the	Cont.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	المدرسة	ا معرا	
	, E			· · · · · · · · · · · · · · · · · · ·			
	l 4. T	he amoun	t of groundwater	elaimed (ii	n miner'	s inches o	r gallon
	ת	er minute	1490	il j	سيسيد	) )	- 50000
			<i></i>	<i>J</i> -			
	5 1	fuvad for	irrigation, give the		and deser	rintian of	the land
5	j J. I. ti	o which w	vater has been app	olied and	name of	the owner	r thereo
			Hui	d +	Ha	edes	<u></u>
4 Sec T R				·····			
ate point of appropriation	**			· • • • • • • • • • • • • • • • • • • •	······································	<b></b>	***********
place of use, if possible, small square represents 10	6. 1	The means	of withdrawing s	nich water	from th	ne ground	and the
S	ļ		each well or other				
				fill	x. x. 4.1		
The date of commencement and drawal of groundwater	completion	of the co	nstruction of the	well, wells	, or othe	er works	for with
The depth of water table	ين ي	C. Tu	. 50 -			•••••	
So far as it may be available, the works for the withdrawal of gro	ha tuna siza	and dan	th of warh wall or t	ha manarai	l specific	ations of a	other offer
		** :****** *.				*******	
The estimated amount of ground	dwater with	drawn ea	ch year 20	0,0	00	gal	<b>.</b>
The log of formations encounter	ed in the d	rilling of	each well if avail	lable	luit	Ei d atio	Wel
				· · · · · · · · · · · · · · · · · · ·			
					****		
		<b>cor</b> d					
Such other information of a simil reference to book and page of an		<b>cor</b> d					

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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DUPLICATE  County  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER	EER
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE	EER
ADMINISTRATOR OF GROUNDWATER CODE	EER
1 top we catomia	EER
(Elev. above sea level. Notice of Completion of Groundwater (1)	EER
(Elev. above sea level.  Appropriation by Means of Well	
(Under Chapter 237, Montana Session Laws, 1961)	
Owner WALTER CHRISTMAN Address Col. FALL RT#	10
48 HARO PAN Driller OLS EN HUSTIN Address COL FALLS	
Date of Notice of Appropriation of Groundwater NONE FILE	€D
Date well started 12-18-61 Date Completed 3-20-	62
Type of well DPILED Equipment Used CHORN (dug, driven, bored o: (Churn, drill, rotary or other)	
Water Use: Domestic   Municipal □ Stock □ Irriga  Industrial □ Drainage □ Other □	ation [
Indicate on the diagram the character and thickness of the d	
strata met with in drilling, such as soil, clay, shale, gravel, rock of etc. Show depth at which water is encountered, thickness and characteristic water-bearing strata and height to which the water rises in the we	acter of
Size Size and From To grand of Weight or (Feet) PERFORATIONS	
Drilled Casing Kind From	To (Feet)
700 TOD O 260 NOTERFORA	TICK
113 CEMEUT GRAVEL	
Static Water Level for non-flowing Well. 232	
Static Water Level for non-flowing Well. Z V	feet.
Shut-in Pressure for Flowing Welt HON FLOWING	
Pumping Water Level 24 2 leet at 10 gal. per	
Discharge in gal, per min. of flowing well NON FLOW	INC
How Tested BAILING Length at Test 4 HAS	-
Remarks: (Gravel packing, cementing, particus, type of shuto	ff. loca-
tion of place of use of groundwater if not at well, a other similar pertinent information, including nur	and any
acres (rrigated, if used for irt gatton)	
Sec. T R NO REMARKS	
Indicate location of well and place of use, if possible. Each	
smail square represents 10 acres.	
160 BROWN HARRED ; - WATER	
Show exact depth of bottom.  Driller's Lizense Number	
Martin of Olse Driller's Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recercer: duplicate to the State Engineer: Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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J. E. M.
3. S. M.

F. No	. SW 4	
	County]	Cathead
ADM	MISTRATOR OF GROUNDWATER CODE	
	OFFICE OF STATE ENGINEER	
_	·	1351 42 1001
Peclaration	n of Vested Groundwater Rights	JAN <b>র ই 1964</b>
(Under	Chapter 237, Montana Session Laws, 1961)	til Litaria i
Meil H. and Carol L. Hisson	r) of 46 Feedowlerk Drive	
(Name of Appropriator	r) of 46 Medowlark Drive	Kalispell
County of #1610664	(Address)	(Town)
appropriated groundwater acc	State of Machine cording to the Montana laws in effect prior to January	1 1962 as follows
N		-1 +1 Tags' #3 TOTTO#8:
	was and freedmantes as countries	
	nee and irrigation of previous	he annibaa 4400 waxa i a danaanka e 44aa ahaa i a 4 a aa ahaa .
	3. Date or approximate date of earliest benefic	in use; and how con-
	tinuous the use has been 1955 Que	
j		tanett en 1 milija ( - e e tropisko estas estas estas e e un - e mpa-
	4. The amount of groundwater claimed (in min	
	per minute) 12 milions per minute, in	
	5. If used for irrigation, give the acreage and de	scription of the lands
5	to which water has been applied and name	
1/ C. T. D	by 175 feet. (About 1/3 errs) Out	Mailing 150 feet.
	Carel L. Riegon.	
dicate point of appropriation d place of use, if possible ich small square represents 10		
ich small square represents 10	<ol> <li>The means of withdrawing such water from location of each well or other means of with</li> </ol>	<del>-</del>
res. Two lots total 150 * x 175*	One drilled well located in house, in center of the two lots.	approximately
The date of commencement and condrawal of groundweter May, 1955	mpletion of the construction of the well, wells, or of said completed construction of wall on as	no dey is
The date of commencement and condrawal of groundweter May, 1955	mpletion of the construction of the well, wells, or of and completed comstruction of wall on a	no dey is
The date of commencement and condrawal of groundweter Commenced May, 1955.  The depth of water table. Approx. So far as it may be available, the	mpletion of the construction of the well, wells, or of end completed comstruction of wall on as simplety nineteen feet.  type, size and depth of each well or the general species.	ifications of any other
The date of commencement and condrawal of groundweter. Commenced May, 1953.  The depth of water table. Approx.  So far as it may be available, the works for the withdrawal of groundweter.	mpletion of the construction of the well, wells, or of end completed comstruction of wall on as	ifications of any other
The date of commencement and condrawal of groundweter. Commenced May, 1955.  The depth of water table. Approx.  So far as it may be available, the works for the withdrawal of grounds.	mpletion of the construction of the well, wells, or of said completed construction of wall on as a second construction of wall on as a second construction of wall on a second construction of wall or the general speed dwater brilled wall. Three inch sasing. To	ifications of any other
The date of commencement and condrawal of groundweter. Commenced May, 1955.  The depth of water table. Approx.  So far as it may be available, the works for the withdrawal of grounds.	mpletion of the construction of the well, wells, or of said completed construction of sail on as a climately aimstern feet.  type, size and depth of each well or the general speed dwater Drilled well. Three lash gasing. To	ifications of any other
The date of commencement and condrawal of groundweter. Commenced May, 1955.  The depth of water table. Approx.  So far as it may be available, the works for the withdrawal of grounds.	mpletion of the construction of the well, wells, or of said completed construction of wall on as a second construction of wall on as a second construction of wall on a second construction of wall or the general speed dwater brilled wall. Three inch sasing. To	ifications of any other
The date of commencement and condrawal of groundweter Commenced May, 1955.  The depth of water table. Approx.  So far as it may be available, the works for the withdrawal of grounds.	mpletion of the construction of the well, wells, or of said completed construction of sail on as a climately aimstern feet.  type, size and depth of each well or the general speed dwater Drilled well. Three lash gasing. To	ifications of any other
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The date of commencement and condrawal of groundweter Commenced May, 1955.  The depth of water table. Approximately, 1955.  So far as it may be available, the works for the withdrawal of groundweter. The estimated impount of groundweter. The log of formations encountered	mpletion of the construction of the well, wells, or of said completed construction of wall on as a climately aimstern feet.  type, size and depth of each well or the general speed dwater Drilled well. Three lash gasing. To atter withdrawn each year. Approximately 240,	ifications of any other atymine fact deep.
The date of commencement and condrawal of groundweter Commenced May, 1955.  The depth of water table. Approximately, 1955.  So far as it may be available, the works for the withdrawal of groundweter. Impount of groundweter. The log of formations encountered.	mpletion of the construction of the well, wells, or of said completed construction of sail on as a completed construction of sail on as a completed construction of sail on a sail of the general speed dwater Drilled well. Three lash sasing. The atter withdrawn each year Approximately 240, in the drilling of each well if available. Sand an	ifications of any other alymps. Seek deep.
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The date of commencement and condrawal of groundweter Commenced May, 1955.  The depth of water table. Approximately, 1955.  The depth of water table available, the works for the withdrawal of groundweter table are table. The log of formations encountered to book and page of any conditions are table.	mpletion of the construction of the well, wells, or considered construction of well on a size and depth of each well or the general specidwater brilled well. Three lash sasing. To in the drilling of each well if available. Sand and nature as may be useful in carrying out the policy county record.	ifications of any other atymes fast deep.
The date of commencement and condrawal of groundweter Commenced May, 1955.  The depth of water table. Approximately, 1955.  The depth of water table. Approximately, the works for the withdrawal of groundweter for the withdrawal of groundweter. The log of formations encountered. The log of formations encountered.  Such other information of a similar reference to book and page of any of the commence of the similar reference to book and page of any of the commence of the comme	mpletion of the construction of the well, wells, or construction of seall on as self-seal completed construction of seall on as self-seal well or the general speed dwater Drilled well. Three lash sasing. The in the drilling of each well if available. Sand an nature as may be useful in carrying out the policy	ifications of any other atymes fast deep.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all queations. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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County.	

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

#### OFFICE OF STATE ENGINEER

#### Declaration of Vested Groundwater Rights JAN 6 1964 (Under Chapter 237, Montana Session Laws, 1961)

Lawrence and Isabelle Deist	of Tarre	a Y Kalispell	AIL ENGINEER
(Name of Appropriate		Address)	(Town)
County of Flatical	State of	Nontana	
have appropriated groundwaterys	ccording to the Montana law	rs in effect prior to Jan	uary 1, 1962, as follows:
	2. The beneficial use of	n which the claim is bas	sed Domostic use.
<del> </del>	3. Pate or approximat	e date of earliest benef	ficial use; and how con-

 				: :	20			THE DEHELICIAL THE ALL WHICH FILE CITYIN IS DOSCULLED WANTED
 	;	•		, 				
		:	:		3		3.	Date or approximate date of earliest beneficial use; and how con-
 	;	:			!	-[		tinuous the use has been Juna 1951. Continuous.
	-	<del>: -</del>				- =		
;		,	;		}	į	4.	The amount of groundwater claimed (in miner's inches or gallons
 ·   ;		: :	;-	:-	:			per minute) 20 -a1.
 			;	:				
	:			:	:		5.	If used for irrigation, give the acreage and description of the lands

	<ol> <li>If used for irrigation, give the acreage and description of the lands to which mater has been applied and name of the owner thereof</li> </ol>
	House use only.
Indicate point of appropriation and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the

7.	The date of commencement and completion	οf	the	construction	of	the	well.	wells,	or	other	works	for	with-
	drawal of groundwater											••-	
	· · · · · · · · · · · · · · · · · · ·			•	Jun	e 1	751					• • • • • • • • • • • • • • • • • • • •	

So far as it may be available, the type, size and depth of each works for the withdrawal of groundwater.	
irilied, cased,	
The second secon	
The second of th	

10.	The	estima	ted	amount	of	groundw	ate	wi	thdrawn	÷8.	ch ye	ar		A willion gal	
11.	The	log of	for	mations	en	countered	in	:he	drilling	of	each	well	i <b>f</b>	available none.	
								•							

	The second secon					*************
12.	Such other information of a similar nature as may	be useful in	carrying	out the	policy of th	is act, including
	reference to book and page of any county record	.೩೨ಆ				

			***************************************	
			1, 1	
Signa	ture of Own	er Danzen	in Deed	
9		Faate	Cle Deest	
			2-31-63	
		שליייים ושונים		

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

8. The depth of water table..... 30 50 40 55.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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GÆ3 ⊷¶	<b>≥</b> ~ ~ news	TR.
F. No	3	County Flathers
TRIPLI	ICATE	STATE OF MONTANA
	Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
-	(Elev. above sea level	Notice of Completion of Groundwater
-	_	• • • • • • • • • • • • • • • • • • • •
	o to 4 frisprock , gra.	(Under Chapter 237, Montana Session Laws, 1961)
	Horo for loans groves	n of it is R#4.
	.7 1/	
1 .	. //	Driller Olsen Bustin Address Col Ball Snow
-	138 t 153 A Seep	Date of Notice of Appropriation of Groundwater . Hore files
-	water with Set +	Date well started april 14 -69 Date Completed 9/11/17-69
		Type of well Crelled Equipment Used Church
	grovel.	dug, driven, bored or (Churn, drill, rotary or dilled) other)
_	153 t 155 /	Water Use: Domestic X Municipal  Stock  Irrigation
	Waterbearing	Industrial Drainage Other
-	grovel Veaul.	SIndicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand
	U	etc. Show depth at which water is encountered, thickness and character of
-	" - minimal state of the state	water-bearing strata and height to which the water rises in the well.
		of Weight of (Feet) (Feet) PERFORATIONS
		tole Kind From To Size (Feet) (Feet)
	/	23 léo per 0 155 mone
		Fr.
-		
	N .	Static Water Level for non-flowing Well. 72 , feet.
		Shut-in Pressure for Flowing Well Hon - flording
		Fumping Water Level. 80 feet at 75 gal. per minute.
		Discharge in rat, per min, of flowing well term flowing
_	"	How Tested Bailer Length of Test 2 kes
		•
		Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
-		other similar pertinent information, including number of
	10 + 3B 5, Suz Suz Su	acres irrigated, if used for irrigation)
	Indicate beatien of weil am	
	place if use, if possible Each small schare represents themes	
	Show exact depth of bottom.	1455
		Driller's License Number
		24 Heorge & Justin
Th.,	from the appropriate for in land and	Driller's Signature

This form to be prepared by druler, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is occasion.

Please answer all quistions. If not applicable, we stake, therwise the form will be returned.

Original to the County Clerk and Resourcier: suplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriatur.

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STATE OF MONTANA
COUNTY OF FLATHEAD;

Filed on the day of
A.D. 199 at 9 6 Clock M

County Clerk and Recorder

Deputy

File No	प्र <sup>क्र</sup> <b>G₩ :</b>	Т	R
		County	Matterl
		County	
-		TOR OF GROUNDWATE	e code
Top of Ground	OFFIC	e of State Enginee	R
(Elev. above sea level 7,	Notice of Co	mpletion of Gra	undsezater
	0	• .	
If iop Roi	~ · · · ·	tion by Means	
- les les	sulder (Under Chapter	237, Montana Session La	ws, 1961)
	Owner James R &	anamaddress 27	nix a Kaline
L 07f4			
Les offer je	vel Driller Amer Mil	Eartysodress 74	13/1/
supply	Date of Notice of Appropriat	ion of Groundwater	
[ ]//x	Date well started User 9		apr 24/20
111.			17
- lay steer of	Type of well The		
7 71	(dwg, driven, bored or urilled)	(Churn, drill, rot other)	mor Brug
	Water Use: Domestic	Municipal [] Other	· ☐ Irrigation ☐
- pavel affles	Industrial [	Drainage Stock	
13814	J Indicate on the diagra	m the character and this	kness of the different
	, , strats met with in drilling.	such as soil, clay, shale, gr	avel, rock or sand, etc.
- Class well	Show depth at which water bearing strate and height to		
	nearing scrate and design to	WITCH WALL TIPES AND THE	
- 174 M		rom To   Feet) (Feet)	PERFORATIONS
1/20	Halo Carlog	150	From To
- Course send	11000 23	750	
- Charo			
- 1 7 2000			
- Water		·	
- Water			
-			
, and the second	Static Water Lievel for :	non-flowing Well	lect
	Shut-in Pressure for F	lowing Well	
		13-0 feet at 5	() and not mission
•	Eumping Water Level	/ 5-2 idet at ge	gu. per mittigte.
		in of flowing well	
<b>*</b>	How Tested That	Length of Te	n I-we
		king, cementing, packers, e of use of groundwater i	
		r pertinent information,	
		ed, if used for irrigation)	
•		it, is deed for the tightnoon,	
Indicate location of we			
place of use, if possition	· ind		
smail square represen , 10	) acres.		
Show exact depth of bottom		7	7
penw erset bebeg or poerdu	•	Driller's License	Number 1
		Landik	M. El Jarke
		Driller's Signat	/ C

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, still-rwise the form will be returned,

Original to the County Clerk and Recorder, duplicate to the State Angineer; Triplicate to the Montage Bureau of Mines and Geology and Quedruplicate for the Appropriator.

13, 370

STATE OF MONTANA CCUNTY OF FLATHEAD

Filed on the 3 day of Capul

A.D. 1968 at 2 o'Clock & M

Scm

County Clerk and Recorder

By

Deputy

STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)	
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights	
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights	
Declaration of Vested Groundwater Rights (Under Chapter 237 Montana Session Laws 1961)	
(Under Chapter 237 Montana Session Laws 1961) JAIL LIVUING	
Matt ac	. ^
(Same of Appropriator) of Millore Slann & 712 (Same of Appropriator) (Address) (Town) County of Plathead State of Montana Halispill	2
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows	OWE:
2. The beneficial use on which the claim is based home	e
3. Date or approximate date of earliest beneficial use; and how tinuous the use has been fully 1951	con-
4. The amount of groundwater claimed (in miner's inches or ga	*******
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner the	ereof
1/2 See T K longating	
Indicate point of appropriation and place of use, if possible.  Each small square represents 10 to acres.  6. The means of withdrawing such water from the ground and location of each well, or other means of withdrawal.	l the
7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater and the first the transfer of the well, wells, or other works for the drawal of groundwater and the first the transfer of the well, wells, or other works for the drawal of groundwater and the first the transfer of the well, wells, or other works for the drawal of groundwater and completion of the construction of the well, wells, or other works for the date of groundwater and completion of the construction of the well, wells, or other works for the date of groundwater.	mih-
or the survey of the some and	
8. The depth of water table of Court - know	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any constraints for the withdrawal of groundwater at the transfer of the constraints of the constr	ther
acres end	
10. The estimated amount of groundwater withdrawn each year In and age gatte	na
11. The log of formations encountered in the drilling of each well it available.	~~~

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

It was answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record

Oblighed to the County Clark and Recorder; duplicate to the State En rimeer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Signature of Owner and Stephen Signature of Owner and Stephen Stephen 1963

JAN A.

Top of Ground	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
(Elev above less level 2-9	(So) Notice of Completion of Groundwater
(Effect move test level went)	Appropriation by Means of Well NGINE
	(Under Chapter 237, Montana Session Laws, 1961)
<b>→</b> -#	Se Kanil + 26.1. and Benemanner Pe
1 <u>A</u>	Owne: Schmid + Hardingstoffess Finemenson & Driller Homen McCartyddress 945-84 Churth
11. Dans	Driller Homes McCattaddress 945-6-Chull
61	Date of Notice of Appropriation of Groundwater.
•	Date well started If 31 for Date Completed Of 30 165
to	Type of well. Salled Equipment Used I Fully (Churn, drill, rotary or Euch
	drilled) other
	Water Use: Domestie 🙀 — Municipal 🗀 — Other 🗇 — Irrigation 🗍 — Industrial 🗇 — Drainage 🗍 — Stock 🗍
	Inc. ate on the diagram the character and thickness of the different
,	stratz met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.  Show depth at which water is encountered, thickness and character of water-
مملك	bearing strata and height to which water rises in the well.
	Size of Size and From To PERFORATIONS
	Drilled Weight of (Feet) (Feet) PERFORATIONS Hole Casing Kind From To
Here I	Drilled Weight of (Feet) (Feet) PERFORATIONS Hole Casing Kind From To
gravel "	Drilled Weight of (Feet) (Feet) PERFORATIONS Hole Casing Kind From To
gravel "	Drilled Weight of (Feet) (Feet) PERFORATIONS Hole Casing Kind From To
Third !	Drilled Weight of (Feet) (Feet) PERFORATIONS Hole Casing Kind From To
Third "	Defined Weight of (Feet)
gravel "	Defined Role Casing Kind From To Size (Feet)  Static Water Toyol for non-flowing Well.  PERFORATIONS  From Toyol (Feet)  Static Water Toyol for non-flowing Well.
gravel "	Drilled Weight of (Feet) (Feet) Kind Free To (Feet)  7 1 0 1 2 3
gravel "	Defined Role Casing Kind From To Size (Feet)  Static Water Toyol for non-flowing Well.  PERFORATIONS  From Toyol (Feet)  Static Water Toyol for non-flowing Well.
gravel "	Static Water Toyol for non-flowing Well.  Shut-in Fressure for Flowing Well.  Pumping Water Level. 10 for at 40 fail, per minute.  Discharge in gal. per min. of flowing well.
give "	Static Water Toyol for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 10 for at 40 gai, per minute.
There is	Static Water I evel for non-flowing Well.  Shut-in Fressure for Flowic. Well.  Pumping Water Level. 10 for all 40 gail per minute.  Discharge in gail per min. of flowing well.  How Tested Balan Length of Test. 2 for all fo
gravel "	Static Water I evel for non-flowing Well.  Static Water I evel for non-flowing Well.  Shut-in Fressure for Flowl: Well  Pumping Water Level. 10 fort at 40 gail, per minute.  Discharge in gail per min. of flowing well.  How Tested Balles Length of Test 2 dec.  Remarks: Gravel packing, cementing, packers, type of shutoff location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowl: Well.  Pumping Water Level
Sec. T Indicate location of w	Static Water tovel for non-flowing Well.  Shut-in Fressure for Flow'r. Well.  Pumping Water Level. 10 fort at 40 call per minute.  Discharge in gai, per min. of flowing well.  How Tested Balls. Length of Test. 2 Accounting of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation.
, 1, Sec. T	Static Water tovel for non-flowing Well.  Shut-in Pressure for Flow!: Well  Pumping Water Level. 10 feet at 40 fail per minute.  Discharge in gai, per min, of flowing well.  How Tested Galler Length of Test. 2 feet at 50 feet at
Indicate location of we place of use, if nessible	Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Show in Pressure for Flowl: Well.  Pumping Water Level.  Discharge in gal. per min. of flowing well.  How Tested Balls. Length of Test. 2 Acc.  Remarks: Gravel packing, cementing, packers, type of shutoff location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation:  R. ell. and Each.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triphicate to the Montana Burezu of Mines and Scology and Quadruplicate for the Appropriator.

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County	بنفس .	4 -	Li		

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWAYER CODE OFFICE OF STATE ENGINEER

	Top of Ground	OFFICE OF STATE ENGINEER
_	(Elev. above sea level)	Notice of Completion of Groundwater Appropriation by Means of Well
_	chi 7 A Sand Seit	(Under Chapter 237, Montana Session Laws, 1961)
-	Tomate Sat.	Owner Congress Address The Man Man Man
		Driller Juste Jantes Lit Weller mind
_		Date of Notice of Appropriation of Groundwater. Tens felch
	1	Date well started a. 7 2 11 Date Completed 2 21-68
	clay and grave	Type of weil title: Equipment Used Checuse (Churn, drill, rotary or drilled) (Churn, drill, rotary or other)
-	146 to 173 A	Water Use: Domestic Municipal Other Irrigation Industris: Drainage Stock
-	Hack par	Indicate on the diagram the character and thickness of the different
F	173 to 75 A	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.
	l'aterbraing =	e of the and Steam To PERFORATIONS
-	an dank	tied Weight of (Feet) (Feet) Wind From To Star (Feet) (Feet)
	<i>)</i>	15 parks
-		/ ·
-	м	Static Water Level for non-flowing Well. 9 c feet.
F		Shut in Pressure for Flowing Well
		Pumping Water Level 6 feet at 5 gal. per minute.
		Discharge in zal. per min. of flowing well.
-		How Tested Sittle Length of Test
-		Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
_		acres irrigated, if used for irrigation)
-		the second to for
	Indicate location of well and place of use, if possible. Each small square represents 10 acres.	
-	Show exact depth of bottom.	74, 35
		Driller's License Number
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

13.847

STATE OF MONTANA SS.
COUNTY OF FLATHEAD SS.
Filed on the Aday office A.D. 1965 at 1000 Clock C.M.

County Clerk and Recarder

By

Deputy

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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File	No		

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STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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(Name of Appropriator)	(Address) (Town)
County of the appropriate account to the appropriate account to the appropriate account to the a	State of Jacobian to January 1, 1962, as follows
	rang to the Stontana laws in effect prior to sanuary 1, 1302, as follows
another 13 day	2. The beneficial use on which the claim is based
in the disk	3. Date or approximate date of earliest beneficial use; and how con
Dicke - Cold	tinuous the use has been 27
E	igitine us use
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
/4 Sec T R	
licate point of appropriation I place of use, if possible.	
ch small square represents 10	6. The means of withdrawing such water from the ground and th
res.	location of each well or other means of withdrawal
drawal of groundwater 12	pletion of the construction of the well, wells, or other works for with
drawal of groundwater	pletion of the construction of the well, wells, or other works for with
The depth of water table	pletion of the construction of the well, wells, or other works for with
The depth of water table?	pletion of the construction of the well, wells, or other works for with 1975.
The depth of water table?  So far as it may be available, the ty works for the withdrawal of grounds	pletion of the construction of the well, wells, or other works for with 1951.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1961
The depth of water table	pletion of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well, wells, or other works for with 1975.  The period of the construction of the well or the general specifications of any other works for well and the period of the well, well and the period of the well of the well and the period of the well and the well and the period of the well and the well and the period of the well and the period of the well and the period of the well and the well and the well and the period of the well and the we
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The depth of water table	pletion of the construction of the well, wells, or other works for with 1975.  The pe, size and depth of each well or the general specifications of any other water.  The construction of the well, well, or other works for with the general specifications of any other water.  The withdraws each year if the construction is the drilling of each well if available in the drilling of each well in the dr
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The depth of water table	pletion of the construction of the well, wells, or other works for with 1951.  The size and depth of each well or the general specifications of any other water.  The water as may be useful in carrying out the policy of this act, including unty record.
The depth of water table	pletion of the construction of the well, wells, or other works for with the property of the construction of the well, wells, or other works for with the property of the construction of the well or the general specifications of any other water.  The well if available the construction of the well if available the construction of the drilling of each well if available the construction of the policy of this act, including unty record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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NEWS	MONTANA WATER RESOURCES BOARD  RECEIVED	T By 1 4 4 . O
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Top of Ground		CE OF STATE ENGINEER
(Elev. above sea level 29		Completion of Groundwater
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my spice	Owner Lowell K	nopplandress Columbia Fall
1411	Driller Honer n	1 Clutageress 945-834 21
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The second second	Date of Notice of Appropri	
44.61	6	19,1968 Date Completed 5725/68
Cream color her	Hen Type of well Dulla (dug, driven, bored or	Churn, drill, rotary or East
4 Coffles	1 . 11	other)
	Water Use: Domestic 🔀	Municipal Stock K Irrigation
offe	Industrial [	Drainage  Other
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15511	etc. Show depth at which v	water is encountered, thickness and character of the eight to which the water rises in the well.
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Harris		
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	Shut-in Pressure for 1	Flowing Well
	Pumping Water Leve	ماد د سیمسرا
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	How Tested /	Mon Length of Test 3 Ris
		cking, cementing, packers, type of shutoff, local
		ce of use of groundwater if not at well, and an lar pertinent information, including number of
s	acres irriga	ated, if used for irrigation)
	P	
Indicate location of place of use, if possib	ble. Each	
small square represents		
Show exact depth of bott	tom	19
Show exacts weben or note		Driller's License Number
		drund Dutelle A
		Driller's Signature

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA COUNTY OF FLATHEAD SS Filed on the day of A.D. 1967 at a o'Clock A.M.
County Clerk and Mecorder

By.

Top of Ground  (Elev. above sea level. 2989.)  Notice of Completion of Groundwater  Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)  103-E: Criterwood  Owner Charles Keller Address Kolispell Mont.  Driller Argyle Hendrickson Address Rite. 3, Kalispell  Date of Notice of Appropriation of Groundwater  Date well started May 26, 1966. Date Completed May 27, 1966  Type of well Drilled Equipment Used Drill  (dug. driven, bored or (Chun. drill, rotary or drilled)  Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other  Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other strata met with in drilling, such as soil, clay, shale, gravel, rock or sa etc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.	DUPLICATE		1000	STATE		_	sthead	<i>!</i> 
Notice of Completion of Groundwaler Appropriation by Means of Well  (Under Chapter 237, Montans Session Laws, 1981)  Oscillated Payle Rendrickson Address Rite, 3, Kalispell  Date of Notice of Appropriation of Groundwater  Date well started May 26, 1944. Date Completed May 27, 1946  Type of well Drilled Equipment Used Drill  (churn, crill, rotary or chier)  Water Level 5'  Water Level 6'  Type of well Drilled Equipment Used Drill  (churn, crill, rotary or chier)  Tindicate on the diagram the character and thickness of the differ strata met with in drilling, such as soil clay, shale, gravel, rock or say occ. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.  State Water Level for non-flowing Well. 5  Static Water Level for non-flowing Well. 5  Static Water Level for non-flowing well Not applicable. Itumping Water Level for flowing well/Not applicable. Itumping Water Level for long goundwater if not at well, and a other similar perturent information, including number acres irrigated, if used for irrigation)  Show exact depth of bottom.	_	ا المراجعة br>المراجعة المراجعة ال	SUCADMINIS - O	TRATOR FFICE OF	OF GROU F STATE F	NDWATI ENGINEE	ER CODE R	
Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)  103-6: Chapter 37, Montana Session Laws, 1961)  103-6: Chapter 37, Moltana Session Laws, 1961)  104-6: Moltana Moltana Moltana Moltana Session Laws, 1961)  105-6: Moltana Moltana Moltana Moltana Moltana Session Laws, 1961, 1964  106-6: Moltana Moltana Moltana Moltana Moltana Moltana Solid, 197, 1964  107-6: Moltana		89	Notice	of Com	pletion o	Groun	dwaler	
Under Chapter 237, Montana Session Laws, [961]    103-6: Critical Section of Chapter Address Maliagell Montana Driller Argyle Hendrickson Address Maliagell Montana Drain and Driller Argyle Date Completed May 27, 1968    Type of wall Driller Bequipment Used Drill (day, driven, bored or Churn, drill, rotary or drilled)    Water Use Domestic Maunicipal Stock   Irrigation Industrial Drainage Other	— (Elev. above sea level. 9.	)	_		•			
Owner Charles Keller Address Keliapelli Mont.  Driller Argyle Hendrickson Address Keliapelli Mont.  Driller Argyle Hendrickson Address Keliapelli Mont.  Date of Notice of Appropriation of Groundwater  Date will sarted May 25, 19th. Date Completed May 27, 19th  Type of well Drilled Equipment Used Drilled diagrams, bored or (Churn, drill, rotary or drilled)  Water Use: Domestic Maunicipal Stock Irrigation Industrial Drainage Other Irrigation Industrial Drainage Other Churn, drill, rotary or other)  Water Use: Domestic Maunicipal Stock Irrigation Industrial Drainage Other Irrigation Industrial Stock Irrigation of Churn, drill, rotary or other)  Static Water Use: Domestic Maunicipal Stock Irrigation Industrial Drainage Other Irrigation of Strata met with in drilling, such as soil day, shale gravel, rock or say one. Show depth at which water is encountered, thickness of the differ strata and hoight to which the water rises in the well.  Static Water Level for non-flowing Well. From Town State Water State Trees, Irrigation I						<del></del>	2 " L	
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Date of Notice of Appropriation of Groundwater  Date well started May 2 left. Date Completed May 27, 196  Type of well Drilled Equipment Used Drill  dug, driven, bored or (Churn, crill, rotary or orther)  Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Irrigation Industrial with in drilling, such as soil, clay, shale, gravel, rock or sact. Show depth at which water is encountered, thickness of the differ strata met with in drilling, such as soil, clay, shale, gravel, rock or sact. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rise in the well.  Static Water Level for non-flowing Well. From to great the standard from the standard	-							
Date well started. May 21, 1941. Date Completed May 27, 196  Type of well Drilled Equipment Used Drill  dug, driven, bored or (Churn, crill, rotary or drilled)  Water Use: Domestic Marnicipal Stock Inrigation Industrial Drainage Other Influences of the difference strata met with in drilling, such as soil, clay, shale, gravel, rock or sale co. Show depth at which water is encountered, thickness and character water-ocaring strata and height to which the water rises in the well.  State State Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Static Water Level. 10 (feet) Feet) Feet of Green (feet)  Shut-in Pressure for Flowing Well Not applicable. Pumping Water Level. 10 (feet) Test Hrs.  Remarks: (Gravel packing, cementing, packers, type of shibidition of place of use of groundwater if not at well, and a other similar perturent information, including number acres irrigated, if used for irrightion)  1 Sec. T. R. Indicate location of well and place of use of groundwater if not at well, and a other similar perturent information, including number acres irrigated, if used for irrightion)  1 Sec. T. R. Indicate location of well and place of use of groundwater if not at well, and a other similar perturent information, including number acres irrigated, if used for irrightion)  Show exact depth of bottom.	_	Driller	Argyle H	endrick	Son Addre	ss. Fite.	3, Kalis	spell
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otc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.    State    _ \								
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Show exact depth of bottom.	La Indicate location of w	ell and						
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

13,169

Filed on the O'Clock M

County Chek and Beneder

County

### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGIFEER

[7]		E	IVE	
ווי	JAN	ี่	1964	

	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  LAIE ENGINEER	<u>}</u>
1.	Name of Appropriator (Address) (Town)  County of fathers State of Maniana State of Montana laws in effect prior to January 1, 1962, as follows	L.
w	2. The beneficial use on which the claim is based  How arrived.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been.  1954 - The amount of groundwater claimed (in miner's inches or gallo per minute).  500 900	n-
′	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there	of
Ind	Sec	he
7.	The date of commencement and completion of the construction of the weil, wells, or other works for wit drawal of groundwater  Started Nov 15 - 1954 Completed Nov 30 - 196	
8.	The depth of water table.	
9.	So far es it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater	• • • •
10.	The estimated amount of groundwater withdrawn each year. 192500 gods come	
	The log of formations encountered in the drilling of each well if available	
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Ethelm Synctic Date Record.	ng

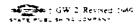
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10.12 1

SE 74 Sec. 13 250 Bee 29-11



### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montena	Session	Laws,	1961,	25	amended)
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This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

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and A	ddition). (🚁 🖑		2 🤧	
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	N	Pumping at an measure began. Measure	water level gal d minut	lons per minute, es after pumping und level.
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DICATE I	4 Sec. N. R.	Pumping at measure began.  *Measure began.  *Measure Weil de for measure Power Remarks packers.	water level gai d minut ed from gro yeloped by L hours Fu (Gravel pac type of shut	lons per minute, es after pumping und level.  s. mp
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DICATE L	4 Sec. N.R. S CCATION OF L SQUARE RE	Pumping at measure began.  *Measure began.  *Measure Well de for measure Remarks packers.  **W**  WELL AND PLACE PRESENTS 40 ACRE	d minuted from grouped by Thouse (Gravel pactype of shurter)  OF USE, if S.	lons per minute, es after pumping und level.  s. mp
ICH SMAL	4 Sec. N.R. S CCATION OF L SQUARE RE	Pumping at measure began.  *Measure began.  *Measure Well de for measure Remarks packers.  **W**  WELL AND PLACE PRESENTS 40 ACRE	d minuted from grouped by Thouse (Gravel pactype of shurter)  OF USE, if S.	lons per minute, es after pumping und level.  s. mp
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## County Texts.

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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STATE OF MOINTANA COUNTY OF FLATIMAD SS
Filled on the 22 day of A. D. 1922 at 22 o'Clock M

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County		

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

	Top of Ground	OFFICE OF STATE ENGINEER					
-	(Riev. above sea level 983)	Notice of Completion of Groundwater					
$\vdash$	<u> </u>	Appropriation by Means of Well					
-	21. 11. 11. 12	(Under Chapter 237, Montana Session Laws, 1961)					
<b>—</b>	de sou						
-		Owner Son cemon Address Car to E Keligne					
-	1 6	Driller Homer Mc Pertigaddress 943-35 a. 12-					
-	Land	TAUTES.					
_		Date of Notice of Appropriation of Groundwater					
-	1014	Date well started the 26/6/ Date Completed apr 26/108					
<u> </u>	6	Type of well Figuipment Used Type					
-		tdug, driven, bared or (Churn, drill, rotary or					
<u> </u>	. O	drilled) cther)					
<u>i</u>	a well	Water Use: Domestic & Municipal Other Irrigative C					
	ب المان الما	Industrial Drainage Stock					
L		Indicate on the diagram the character and thickness of the different					
L		strata mer with in drilling, such as soil, clay, shale, gravel, rock or aand, etc.  Show depth at which water is encountered, thickness and character of water-					
		bearing strata and height to which water rises in the well.					
	Muter -						
	V O O	of date and From To PERFORATIONS  fied Weight of (Fort) (Fost)					
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-	779	Static Water Level for ron-flowing Well					
-		Shut in Pressure for Flowing Well.					
<b> </b>		Pumping Water Level 1 feet at 1 gal. per minute.					
_	-16-	<b>;</b>					
L	/ 1	Discharge in gal. per min of flowing well					
	7	E How Tested Believ Length of Test. Zha					
	39405						
	7	Remarks: 'Gravel packing, cementing, packers, type of shutoff, loca- tion of place of use of groundwater if not at well, and any					
	J	other similar pertinent information, including number of					
		acres irrigated, if used for irrigation)					
	•	der in good, it that for it ignores					
	place of use, if possible. Each						
<del> </del>	small square represents 10 acres.						
<b>}-</b>	Whom what death of bottom						
	Whow exact depth of bottom.						
		Driller's License Number					
		Driller's Signature					

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA
COUNTY OF FLATHEAD
Filed on the 15 day of factor
A.D. 19 18 at 12 o'Clock I M
County Clark and Recorder
By
Deputy

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File	No.	

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### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

	der Chapter 227, Montana Session Laws, 1961) STATE ENGLAZER
1 Pzul C Dun	= KL OF BOX I West Chacie
Name of Appropria	ator) (Address) (Town)
have appropriated groundwater	ator) (Address) (Town)  Color State of 1077573  according to the Montana laws in effect prior to January 1, 1962, as follows:
	, and an analysis of the second of the secon
	7 2 The beneficial are as which the plaintip hand
<u> </u>	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
	tinuous the use has been 1940 - STeady
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 GP/7
\$	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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idicate point of appropriation	
nd place of use, if possible, lach small square represents 10	6. The means of withdrawing such water from the ground and the
eres.	Sand roint 4 Elec. rump
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	and the state of t
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with
8 The depth of water table	Phont 20'
. The depth of water distance.	
9. So far as it may be available, the works for the withdrawal of gr	the type, size and depth of each well or the general specifications of any other oundwater.
	Sand Point Approx. 24"
	and the second s
	<u>/)</u>
). The estimated amount of groun	idwater withdrawn each year 500,000 Gal.
1. The log of formations encounte	red in the drilling of each well if available None
	ilar nature as may be useful in carrying out the policy of this act, including
	None
	ilar nature as may be useful in carrying out the policy of this act, incomy county record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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County	/	

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Hotor Tail Indicate the character, color, thick-

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

(Under	Chapter 23	7 Montan	a Session	Laws, 196	I, as amend	ed)	Top of	Graune	d (Elev. above sea level)	
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LICENSE NO...

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Mirlyn Takarahy

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				E Heave	's License Number	tu.
				Driller	's Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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T......R....

STATE OF MONTANA

### ADMINISTRATOR OF CROUNDWATER CODE

Granie ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

Under	Chapter	2:57.	Montana	Session	Laws,	1961	U 4 25 4 C	1 1

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12 Sections of a fine larger of a simpler nature as may be useful in carrying out the policy of this act, including the relation of the first of any entry record none

Date May 25-1762

The same of the local by the which the County Class and Resorder of the county in which the well is part of

If we lost of all constitutes of not applicable we state of the revise the form with the formed.

Original to the County Clock and Recorder, dupotate to the State Engineer: Triplicate to the Montana Bureau of Manes and Gook by and Oundrublicate for the Appropriator.

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28 may 62 : 810 G. E. M.

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### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

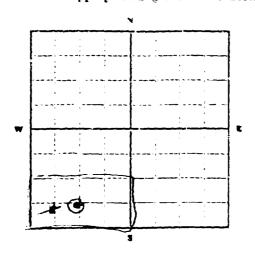
DECEIVE DIAN 6 1964

Declaration of Vested Groundwater Rights STALL EnvincER (Under Chapter 237, Montana Session Laws, 1961)

• <del></del>		ngar P. Pr	
Richard F Walsh	of Rts 16	Columbia	Falls

(Name of Appropriator)

County of Elashead (Address) County of Elainead State of Mantana laws in effect prior to January 1, 1962, as follows:



Indicate point of appropriation and place of use, if possible.

Each small square represents 10

acres.

- 2 The beneficial use on which the claim is based Irrigations

  House held & Stock
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been fresently 43129
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute)...
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 80 Acres - Farm -Rebard P. Welsh Cinci
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Programme
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. ... 1964
- 8. The depth of water table. 16 ff
- \$. So far an it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater................................. たった えん
- 10. The estimated amount of groundwater withdrawn each year. 200,000 Gallans
- 11. The log of formations encountered in the drilling of each well if available. 4 Koom rest Gravel & SAND
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Treased Walsh

Date 12-31-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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J., 2			· ·		3
File N	O	,		R	
DUPLICATE			Coun	ty Dethe	ad
			STATE OF MONT		
			ATOR OF GROUN		
	Top of Ground	OFF	ICE OF STATE EN	IGINEER	
-	(Elev. above sea level 1980	Notice of	Completion of	Groundwaier	
-	(		riation by Mean		
-			ter 237, Montana Se		
	,	_	_		
-	2 st top	Owner B. C Vol	Address	reston	<u>/</u>
-	Soil	Driller Homeway	cllestu	945=85	6.21
_		Driller	dres		TALLE A. E.
1_	to	Date of Notice of Approp	oriation of Groundw	ater	
_	11 11 line	Date well started.	3,196/ Date C	ompleted Obs.	26/61
_	441				
_	sand	Type of well disk	Equipment (Churn	drill, rotary or	Julya
		drilled)	other)	dring rotary or	٠٫٠٠٠
_	<i></i>	Water Use: Domestic 🛣	Municipal [	Stock [] Ir:	rigation [
	to	Industrial 🗍		Other	_
		T Indicate on the diag	ram the character :	and thickness of the	e different
		strata met with in drilling			
	114 aft	etc. Show depth at which water-bearing strata and			
	7200				
	swamp	Size Size and weight of	From Zo (Feet) (Feet)	PERFORATION	<b>48</b>
-		rilled Casing	4654	Kind From (Feet)	To (Fart)
	0 7	000 23			
1	463 sandy	1		1	1
	, asy	1			
	1 +				!
}					1
-	s	Static Water Level	for non-flowing We	•11	feet.
-			-		1000
-		Shut-in Pressure for	Flowing Well	29 46	
<u> </u>		Pumping Water Lev	relfee	t at gal. p	er minute.
-		Discharge in gal. pe		1 650 H	N PH
-	w	Discharge in gail pe	r min. of Howing w	ett e v e ayar j	1 4. 4. A
-		How Tested	Length	of Test	
		Remarks: (Gravel p	acking, cementing,	packers, type of sh	utoff, loca-
		tion of pl	ace of use of ground	iwater if not at we	ll, and any
-		other sim	ilar pertinent infor	mation, including	number of
-	s	acres irri	gated, if used for ir	rigation)	
<u> </u>	. Sec. T R				
_	Indicate location of well an place of use, if possible. Eac				
	small square represents 10 acre			4	
	465H Course sa	sh			
	Show exact depth of bottom.			18	
	Lipea gravel	8.	Dyiller'	s License Nymber	_
	Di ina wat	Tu	Home	451100000	
	from the		Drillar	Signature	my.
	TINTE USOAN	r	Dimei		•

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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File No	

<b>GW</b>	4
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T	_ <u> </u>	<b></b>
County		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

### OFFICE OF STATE ENGINEER

<b></b>		STATE ENGINEER
Charles E. Trush M.D.	of South 2 to 14	lle Dm Eslimell
• • • • • • • • • • • • • • • • • • • •	of Rocto 3 two Markets (Address)	•
have appropriated droundwater accor	Ing to the Montana laws in effect prior	r to January 1 1962 as follows:
dave appropriated groundwiser accor	ing to the Biomena in effect prior	1 10 Sandary 1, 1302, 23 15110 W.
	The bar Children on subt to the	:- bass
	2. The beneficial use on which the clai	
		CCS A CLE
	3. Date or approximate date of earlies	
	tinuous the use has been1	
<b>X</b>		
	4. The amount of groundwater claime	_
	per minute	
	<ol> <li>If used for irrigation, give the acrea to which water has been applied a</li> </ol>	ige and description of the lands and name of the owner thereof
5 T-6EA IN NET SH		cree- our own land
14 Sec. T R.		
adicate point of appropriation		
nd place of use, if possible, ach small square represents 10 eros.	6. The means of withdrawing such w location of each well or other mean	
7. The date of commencement and comp		wells, or other works for with-
The death of mater table	<b>60. 8</b> 0. 40	
. The depth of water table.	20 Feet	
<ol> <li>So far as it may be available, the ty works for the withdrawal of grounds</li> </ol>	iter Drilled well 17	9 feet-deep
	7 22	ch steel casing
and the second s		
). The estimated amount of groundwate	withdrawn each year	100,000 gal
1. The log of formations encountered in	the drilling of each well if available	
	not available	
The state of the s		
2. Such other information of a similar n		
reference to book and page of any coo	ity record	
	Signature of Owner Luts	when & Tung on )
		12-31-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all uestions. If not applicable, so state, otherwise the form will be returned.

Orn hal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mars and Geology and Quadruplicate for the Appropriator.

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GW 2 - GW 2	: - → NEWs	TR.
		County CF TO TO TO TO THE STATE OF MONTANA TO THE STATE OF THE STATE O
DUPLICA	ATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	OFFICE OF STATE ENGINEER EP 25 1963
-	(Elev. above sea level	Notice of Completion of Groundwater Charles
		Appropriation by Means of Well ENGINEER
		(Under Chapter 237, Montana Session Laws, 1961)
_	1 11	Owner L. M. C. College Address TV 1. 3 346 4166
_	hof h	Owner & M. C. Colle - Address TV13 Fall place of Driller 4-200 Mr. College Address TV5 Sta Cive of
_	Manch	}
-		Date of Notice of Appropriation of Groundwater
-		Date well started 24/63Date Completed Clean 5/63
		Type of well-Col Equipment Used 21/11/2-cym
		(dug, driven, bored or (Churn, drill, rotary or drilled) other)
		Water Use: Domestic Municipal Stock I Irrigation
, or 0.00m		Industrial Drainage Other
-	112 61	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
-	4/1-1	etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
-	(4) C1 7	water obstring strata and height to which the water rises in the well.
	grow / A sec	Size Size and From To of Weight of (Feet) (Feet) PERFORATIONS  Drilled Casing
	E. A. Car	Brilled Casing ICind From To Hole Silve (Feet)
-	₫.	7.20
-		
ga samme		
-		
	N.	Static Water Level for non-flowing Well 15 feet.
		Shut-in Pressure for Flowing Well
		Fumping Water Level 46 feet at 7 gal. per minute.
		<b>'</b>
	w	Discharge in cal, per min, of flowing well
-		How Tested Langth of Test. 2 700
		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
_	S	acres irrigated, if used for irrigation)
-	T <sub>1</sub> Sec. T	
	Indicate location if well place of use if possible.	
-	small square represents [9] a	Cost (
	L	
	Show exact denth of hottom	Timel
	Show exact depth of bottom.	Trivel  Driller's License Number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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GW2 🐗	A H NEWS				Т	R Hi —	/
E No.	*		A DMINISTE	TOR OF	F MONTA	OWATER, COL	the second se
Derm	Top of Ground		OFF	TICE OF S	TATE EN	GINEE CO	변 3개명원 보
		,	Notice of	f Comple	tion of	Ground water	E ENDINCE
_	(Elev. above sea level		Approp	riation b	y Mean	s of Well	
-	Chair garet rectile who	<u> </u>	(Under Chap	oter 237, M	ontana Se	ssion Laws, 19	)C1)
	/	Owner.	Granda A	E Kindy	Address.	Cil Jull	Juna
_	4178/1	Driller.	Clara 1 Ju	se lun	Address	Cit Mill	+ Matthe to the
	Gray hout fan	Date of	Notice of Appro	priation of	Groundwa	ater 255 -	free Cook
	The later man officers	Date w	ell started.	Z- Nie-	Date C	ompleted.	9. 9. 196
	1086 100 Section had	/21. LType o	f well decel		Equipment	Used drill, rotary	4665
_	italia bearing you	drill Water	Use: Domestic 5		icipal []	Stock [	Irrigation 🗍
	1 Jan L.		Industrial (				of the different
_			dicate on the dia	Lima such a	as soil cia	v. Shale. Stave	er, rock or same,
arras data 🖢	į	Ch	net With middle low depth at white bearing strata ar	へら water is	encounter	ed, unickriess	and character or
-		Water-	ocaring stitut ar				
-	A.M.	Size	Size and Weight of	(Feet)	(Feet)		RATIONS To
-		Drilled Hole	Casing		104		Feet) (Feet)
		4.	Call p. F.			16666	-
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- ****				1			
				,	1		
_			Static Water Lev	es! for non-	-flowing W	iell (-3	feet.
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	and the second s		Shut-in Pressure	for Flowin	ig Weil./		
***			Pumping Water	Level ).	&fe	et at A. A	gai. per minute.
-		0	Disehar te in gal.	r min. o-جن	of flowing	well 🚧 Silining	Acres 5
	W	i	How Tested	zeli.	Leng	th of Test. 🗓	E. Tomain
-		1	Domestra: (Cray	a nacking.	cementing	, packers, typ	e of shutoff, loca-
			tion o	ve sizes of '	use of grou	nawater ii iio	t at well, and any luding number o
	s		acres	irrigated, i	f wed for	irrigation)	
	V <sub>4</sub> Sec. T	R Silveria					
-	Indiens o location of w place of use if possible	e. Each					
	small square represents	- acres					
	Show exact depth of botto	m.					- ·
	Show exact acher or some	-				er's License N	lumber
					16	and the	Secretary of
					Drill	er's Signarare	

This form to be prepared by driller, and three copies to be filled by the Jumer with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Find on the 3 day of Dec.

5.000 on the 3 day of Dec.

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Count	y	 *******	

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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ights	, .			130	

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Declaration of Vested Groundwater Rights JAN 6 1964 (Under Chapter 207, Montana Session Laws, 1961)

	. 3	IAIL ENUTTED
1	. of _ 7 _ 6 2 -	i hand
Name of Innonmiator	\.i.i-rees	(Town)

ue or appropriators .State of...... have appropriated groundwater according to the Mentana laws in effect prior to January 1, 1962, as follows:

	_	 	

Indicate point of appropriation and place of use, if possible Each small square represents 19

- 2. The beneficial use on which the claim is based and the state of t
- 3. Date or approximate date of earliest beneficial use; and how con-
- 4. The amount of groundwater claimed (in miner's inches or gallons

Section of the sectio

.. ....

- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof James Marie Company
- 4. The means of withdrawing such water from the ground and the logation of each well or other means of withdrawal. of the same of the state of the
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater The second second
- 8. The depth of water table.

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdraw if of groundwater 1/1 4

1/2 6

10 The estimated amount of groundwater wahdrawn each year

- 11. The log of formations encountered in the drilling of each well of available

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county reservi-

> ,\* Signature of owners of a signature of the signature of th

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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GW 2		Agra -
File No.		T
DUPLICATE		County Stathers
	1 4	STATE OF MONTANA
		IRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER
Top of Ground		
(Elev. above sea level.	Appro	of Completion of Groundwater GINEER priation by Means of Well ENGINEER
Cto 15 pm Suct	(Under Cha	epter 237, Montana Session Laws, 1961)
-	Owner & Cark J	alega Address Kalespell, ) und
Kinep	Driller Colon 4	Judhu Address CH Salls 11110
- I was smed work		opriation of Groundwater
- 100	Dute well started	14-62 Date Completed 14-62
	Ty e of well Lille (aug. driven, bored of	Equipment Used Churn
Zett + 5 20	irilled)	or (Churn, drill, sotary or other)
- with many your	Water Use: Domestic E Industrial (	
This saw CV		agram the character and thickness of the different
	etc. Show depth at which	ling, such as soil, clay, shale, gravel, rock or sand, ch water is encountered, thickness and character of
-	water-bearing strata an	d height to which the water rises in the well.
	Size Size and of Weight of	From To PERFORATIONS (Feet)
-	Drilled Casing Hele	Kind From To Size (Feet) (Feet)
	7" 20 Choper	4 23 repre
_	frat	
-	/	
N	Static Water Leve	el for non-flowing Well /5 leet.
	· <del></del>	for Flowing Well 7200 - fter.
	· ·	evel / feet at 35 gal. per minute.
	<u> </u>	per min. of flowing well non flowing
*	<del></del>	Length of Test 171
	tion of	packing cementing, packers, type of shutoff, loca- place of use of groundwater if not at well, and any imilar pertinent information, including number of
\$	acres :r	rigated, if used for irrigation)
	R. A. L. A.	There we with from
Indicate foration of well place of use, if possible.	ana	Type of the second
small square represents 10	acres.	
Show exact depth of bottom.		
		Driller's License Number
		English Tu
		Driller's Signature

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ile No	3 <b>w</b> 4	TR
		County
	STATE OF MONTANA	
	OFFICE OF STATE ENGINEE	ER IN ECEIVED
<b>Declaratio</b>	n of Vested Ground	water Rights 1804 - Ways, 1961) STATE ENGINEER
(Older	Chapter 201, Montana Session 12	was, 1301/01 MIE ENGINEER
Soughout will	w . 01 2222	enter Ally
County of Appropriate	Or) (Add:	
	ecording to the Montana laws in	effect prior to January 1, 1962, as follow
•	? The honoficial use on wh	ich the slaim is hased
	assutee	tich the claim is based
	3. Date or approximate dat	te of earliest beneficial use; and how co
	tinuous the use has been	n pur to 1920
	· Continuer	withell Where
	4. The amount of ground	ater claimed (in miner's inches or gallon
	per minute) 15%	0
	the stage of the stage was	
		ve the acreage and description of the lav-
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dicate point of appropriation d place of use, if possible.	E. The many of withdraw	ring such water from the ground and the
ach small square represents 10 res.	location of such wall on	other means of withdrawal
	ille	i feing
mt. John Brownsonsonson and a	lation of the construction of	the wall walls or other works for with
drawal of groundwater.	explication of the construction of	the well. wells, or other works for wit
	,	
. The dopth of water table. 32	J. J	
So far as it may be available, the	e type, size and depth of cach wel	il og the general specifications of any other
works for the withdrawal of grou	indwater Clithled	digged well
. The estimated amount of grounds	watee withdrawn each year Z	20,000
		<i>'</i>
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untira	Level	
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Such other information of a similar reference to book and page of any		rying out the policy of this set, menual
	r sounty record	
reference to book and page of any	r manry record	
reference to book and page of any	r manry record	

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10485

Lenn & Michana Chuck

(Received as )

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<b>T</b>	R.		
County			· • · · · · · • •

# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

			•				
	Owner.		<u>:</u>	* ** **** ** *************************	Address	42	. /
0	Driller				Address		***************************************
						npleted	
	Location: Sec	<b>_T</b>		R	sec. A		
rpe of well	(Dug, driven, bored	l, or drilled)	<b>Eq</b> uip	ment used	(Chu	m drill, rotary, other	
Tater use: Domestic	$\boxtimes$	Municipal		Stock	$\boxtimes$	frrigation	区
Industrial		Drainage		Other:	^		••••
asing:	ft. to	ft.	Туре	objective	Size		
asing:	n. to / /	ft.	Туре		Size	<u></u>	
ising:	ft. to	ft.	Туре		Size		***************************************
erforated or Screened	: Ft	to ft		Ft		to ft	***************************************
pe of screen or perfor							
atic Water level, for n	on-flowing well:	······	**************************************				feet.
nut-in pressure, for flo	wing well:		11	o. sq. in. on:		(date)	
ımping water level	5 1	feet	at		g	al. per min	······································
ow tested:			***************************************	,		*******	******************
ength of test			سد :				
emarks: (Cravel pac	king, cementing	, packers, t	ype of shu	t-off, depth	of shut-of	f)	
		A					
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						······································	•••••••••••••••••••••••••••••••••••••••
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County	<i>+</i>		÷

#### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

	Owner	Carried Survey of Section 1	in the	dress D	11 6
0		•	•		*
	Driller		Ad	dress	
	Date Started	+ 1141	Da	te Completed	146
	Location: Sec	33 r < 3	R // 1/2 890	NE FOR ILE	4
pe of well	Fig	S. dis	famont need		r Pro <del>min</del> ent of the S
pe or werr	(Deg. driven, bored,	or drilled)	ipment used	(Churn drill, rotary, other)	
ater use: Domestic		Municipal .	Stock X	Irrigation	
Industrial		Drainage	Other:		
sing:/		ft. Tvpe		3lze	
elne: 5 - L.	# to / #	ft. Type	3 <del>-</del> -	alvos	_
Init	3 2			Size 1	
		,			
rforated or Screener	d: <b>Ft</b>	to 1t		w It	
pe of screen or perfo	rations		*************************************		**********
atic Water level, for	non-flowing well:	b SF			leet.
		;		op,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
- ·				(date) /	
mping water level	5	feet at		gai per min	
w tested:		4 fe		***************************************	••••••
ngth of test	1. 1.1	\$			
					***************************************
marks: (Gravel pac	cking, cementing,		wt-off, depth of sl	nut-off)	
				/	***************
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				**************************************	
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for record	GW: T. R.
19 7/ at 10 30	County Flitheast Sec
ck 1) M.	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATERS CODE
Top of Ground	OFFICE OF STATE ENGINEER
	Notice of Completion of Groundwater
(Elev. above son level	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Address 11/1/1.
	Driller Address
	Date of Notice of Appropriation of Groundwater
	Date well started. Date Completed April 1
	Type of well Equipment Used (Churn, drill, rotary or drilled)
	Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock
Arian Ma	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, of Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well.
	She of She and From To pressforAysores Drillod Weight of (Fost; (Fost)
	Hole Conting Xind From To (Past) (Past)
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i n	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
	Shut-in Pressure for Flowing Well.  Pumping Water Level
	Shut-in Pressure for Flowing Well.  Pumping Water Level
	Shut-in Pressure for Flowing Well.  Pumping Water Level feet at gal per minute of flowing well.  Discharge in gal per minute of flowing well.  How Tested Length of Test  Remarks: (Gravel packing, cementing, packers, type of shatoff, lo
* X	Pumping Water Level
	Pumping Water Level
NE 1/4 Sec. 37 T 36 R	Shut-in Pressure for Flowing Well.  Pumping Water Level.   feet at.   gal. per minument of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation)
**************************************	Shut-in Pressure for Flowing Well.  Pumping Water Level
NE 1/2 Sec. 37 T.30 R. Indicate location of well place of use, if possible. I small square represents 10 ac	Shut-in Pressure for Flowing Well  Pumping Water Level   feet at
NE 1/2 Sec. 3.7 T.30 R. Indicate location of well place of use, if possible. I small square represents 10 acceptance of the small square represents 10 accep	Shut-in Pressure for Flowing Well  Pumping Water Level feet at gal per minu  Discharge in gal per min of flowing well  How Tested Length of Test  Remarks: (Gravel packing, cementing, packers, type of situtoff, lotion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation)
NE 1/2 Sec. 3.7 T.30 R. Indicate location of well place of use, if possible. I small square represents 10 acceptance of the small square represents 10 accep	Shut-in Pressure for Flowing Well  Pumping Water Level

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Resorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Becorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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10 197 St population of Device of State 
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File No	<b>GW 2</b>	TR
Top of Course	STATE ADMINISTRATOR OFFICE OF	OF MONTANA E CE VE OF GROUNDWATER CODE STATE ENGINEER
Top of Ground		406 ST 1903
(Elev. above sea level	<b>-</b>	by Means of Ewellin EER
Chill A Gray Rack Ta	-	Montana Session Laws, 1961)
_	Owner Atte & Tendole	* Address in Jali print
	Willer Stole - Frester	Address CH Zacio hon
-		Groundwater Dion Felel
	\ .	160 Date Completed 14 ~ 24 1960
	Type of well (dug, driven, bored or	Equipment Used Chum Ault (Churn, drill, rotary or
35 to 146 Brown Land to	drilled)	other)
33ta 106 Seatth 30		micipal   Other   Irrigation   rainage   Stock
	Indicate on the diagram the	e character and thickness of the different
11 + 170 Burn took po	strata met with in drilling, such a Show depth at which water is enc	is soil, clay, shale, gravel, rock or sand, etc. ountered, thickness and character of water-
Who to 179 Bears took for	bearing strate and height to whice	
- garet + saud.	Size of Size and From Drilled Weight of (Feet)	To PERFURATIONS (Feet)
- grant & sand.	Hole C. sina	Kind From To Size (Fost) (Fost)
- Total depit 181 for	7.60 0	180 non
	ter for	
<u> -  </u>		
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,	Static Water Level for non-fi	owing Well 147 feet
		g Well 700: florang
_		3 feet at / C gal, per minute
		flowing well here florery
	How Tested	Length of Test 2 Res
		cementing, packers, type of shutoff, loca- ise of groundwater if not at well, and any
		rtinent information. including number of
	acres irrigated, if	used for irrigation)
- Sec T R		
Indicate location of well a place of use, if possible. Es small square represents 10 acr	ch	
Show exact depth of bottom.		761 55 Dallas Ellas Market
		Driller's License Number
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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That of Monthan as
That an Abe day of A. D. 1900 at 1100 Clos A. M.
Tounty Chik and Becorder

By
Deputy

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Co Dan		ADMINISTRATOR	OF GROUNDWAT	ER CODE
Top of Ground		OFFICE OF	STATE ENGINEE	A.B.
(Elev. above sea level.	San No	tice of Comp	letion of Gro	oundwater
	,	Appropriation	by Means	of Well
	الأميد	Cuder Chapter 237.	Montana Session L	aws, 1961)
The six wife	and the second of the second o	nus et.	THE MEXICAL STREET	
	Driller. A	المراد ومرسورة	Address	4 5
to de to	The Mark Day of North	ce of Appropriation o	£ ()	
				The section of
		artell		
	Type of well	2-32.200	Equipment Used	1 16 16 1000
	(산12, driver drilled)	n, bored or	(Churn, drill, ro	tary or
·		Domestic 🔼 Mo		n == Youination ==
( )/2	The water trace	Industrial D		
	Ti Indiant	on the diamenm th	a abarratan and thi	ckness of the different
	strata met w	vith in drilling, such a	is soil, ela; , shale, g	ravel, rock or sand, etc
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W	Shut-in Pumpir Dischai	i Pressure for Flowin ng Water Level	g Well  foot at  flowing well	gal. per .ninute
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	Shut-in Pumpir Dischai	Pressure for Flowin  The Water Level  Trye is gui per min. of  Trough Gravel packing.  The of place of the	g Well  feet at  flowing well  Length of Te  cementing, packers, ise of groundwater	st
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NEI, SW Sec. /O Indicate location place of the figure small square research	Pumper Dischar How T Remark  T 14N R Z W of well and ossible Each ents 10 acres.	Pressure for Flowin  The Water Level  Trye is gui per min. of  Trested  Control packing.  The of place of the similar per	feet at  flowing well  Length of Te  cementing, packers, ise of groundwater rtinent information.	st

This form to be prepared by driller, and three copies to be filed by the owner with the County Berk and Recorder in the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned

Original to the County Clerk and Recorder; duplicate to the State Engineer; Torrigate to the Montana Bureau of Miner and Geology and Quadruplicate for the Appropriator.

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County.			4	<u> </u>	ail.

# MONTANA BUREAU OF MINES AND GEOLOGY DECEMBER. Montana

#### WATER WELL LOG

1 1 1 .	1	• :	STATE ENGINEER
	Owner line to to	er of	Address 1
	Driller 15	a wifeter	Address have a continued
	Date Started		Date Completed
	Location: Sec.	R % s	sec.
pe of well	(Dug, driven, bored, or drilled)	Equipment used	(Churn drill, rotary, other)
Vater use: Domestic		Stock	Ifrigation 🛇
Industria	Drainage	Other:	The states Energy
asing: A 27	ft. toft.	Туре	Size I make mana la lacka ka 21
asing:	ft. toft.	Туре	Size
asing:	ft. to	Туре	Size
erforated or Screene	ed: Ft to ft	Ft	to ft
ype of screen or perf	orations		
tatic Water level, for	non-flowing well:		feet.
hut-in pressure, for 1	Nowing well:		
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ength of test	4 mouse	en e	
emarks: (Gravel pa	cking, cementing, packers, ty	rpe of shut-off, depth o	of shut-off)
		***************************************	
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(over)

Log of Well

Depti	ı, feet	
From	To	Description of Material Drilled
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	<del></del>	1
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URILLER'S LOG
Indicate the character, color, thick-

nets of strata such as soil, day, sand, gravei, shale, sandstonn, etc. Show

deprin at which water is found and

neight to which water rises in well.

Show exact depth of bottom floring of G. Tree flor over to at a sing.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Literature - the Control of the Cont

	sion laws, 1961, as amen	ded) [op	of Groun	d (Hev. above sea level) SOAI	0,
This form to be prepared by drille by the <b>owner</b> with the Curinty Clerk which the well is located, last copy	k and Recorder in the cou	inty in (Feel	(Feet)		
Please answer all questions. If not a form may be returned.			1 9	Tan olar & gravel	
			5 33	Tan clay 2 gravels	
Villiam Lea &		,	2	Seep of rater.	
Owner Dozesthy Are Davis	For Administrator's			Gray ruck	
			1 260	STAY : STOCK TOOK	
Addressing Sork, Montana	File	_221	4 200	Gray & roon broken	
	7 m 4,197		<del></del>	rock.	
***************************************	- J. C. A.	?7			
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Date well started 1/30/71	GW 1		-+	<u></u>	
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completed					
			<del></del>		
Type of well arilled					
	(Dug, Street bored or deilled)		<del></del>		
Equipment used					
			<del></del>		
Water Use: Domestic 🚾 Municipa	s: 🗀 Srock 👽 Irriget	ion 🔃 🖳 ———	+		
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Industrial 🗌 Drainage 🔲	Other []* Garden/La	wn 🖭 💝		! !	-
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*Describe			<del></del>	) 	
USE if used for irrigation, industri	al drainage or other E	volsio ——	<del></del> -	<u> </u>	
state roughber of acres and locat	tion or other data live. Lot.	P(c:b			
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and Addition). अञ्चलकार कार्य व	la agrama e como como como como como como como co		-{		
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Weight (Fam) (X)  3-1 2 5/3" -2 313  CD x 1/1  Sec. 31  N Sec. 32  N Sec. 31  N Sec. 32  N Sec. 31  N Sec. 32	Static vater level place.  Fundament water level place.  Fundament water level place.  Fundament water level with segment water level with begar.  "Measured from ground in begar.  "Measured from ground in weil developed by with for work water. Pumpul Remarks: (Gravel packing, packing, type of shutoff)  Findament water wate	ft.  A. ft.  A			
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R- 1765

198702

WELL REPORT

MILLIAN LEE & DONOTHY ARE DAVIS

TO.

THE PUBLIC

71 9 20 June M
Pacorder
Pacorder
Deputy

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File No	with the property of the second	
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DUPLICATE

124 29 1970 LOG

County Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Top of Ground	STATE WATER CONSERVATION BOARD
(Elev. above sea level 2900	Appropriation by Means of Well
Permations Log:	DEVELOPED AFTER JANUARY 1, 1962
0 - 6" Black di	(Under Chapter 237 Montana Session Laws, 1961, as amended)
6"- 31 Tan silt	y fillian and
clay.	Owner Trua ritchard Address Colson ontana
31 - 05 3rown sa	nd
imbedded	
tan silt 65 - 66 Brown sa	
and few	
gravels	Date well started 9/22/69 Date completed 10/1/69
imbedded	in
tan silt	(Church deliner hand are defilled) (Church deill entere ar other
66 - 104 Brown sa	ne
and grav imbedded	
impended tan silt	
104 - 106 Sand and	Indicare of the district of character and attention of the different parties
gravel m	ized depth at which water is encountered, thickness and character of water-bearing
in tan c	
Some sil	ty Size of Size and Prom To PERFORATIONS
water.	Delling Weight (Feet) (Feet)
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gravel a cobblest	
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vater.	OD x 15" +1 "6" 218 "6" N O N E
129 - 168 Fine bro	WIL
silty so	nd.
. Seeps of	· · · · · · · · · · · · · · · · · · ·
silty wa	_
168 - 170 Sandy gr 170 - 209 Sand and	Static Water Devel for non-nowing
gravel i	
bedded i	
silt. S	Pumping Water Level. 21
of silty	water.
209 - 215 Fine san	
and grav	
Silty wa 215 - 218% clean co	
gravel.	Clean How Tested AX Lift imap
vater.	Length of Test 2 hours
120020	Remarks: (Gravel packing, cementing, pack
	4.4.
N 1/2	2 NW 1/4/- Sec 2 T22X R 2 OF
ratur rises in well	Indicate location of well and ing well is coming through.
8m from surface.	place of use, if possible. Each open bottom of six inch cas
	small square represents 40 acres. "ells in this area can be
	depended upon to produce clear sand free sater y
	after year as long as they are (Continue on reverse side
3	USE-If used for irrigation, industrial, drainage or other. Explain, stat
	number of acres and location or other data (i.e.: Lot, Block and Addition).

This form to be prepared by imiler, and three copies to be filled by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by differ.

Show exact depth of bottom. Bottom of well 218% ft.

Please answer all question. If not applicable, so state, otherwise the form will be returned.

\_\_\_\_52 Driller's License Number Driller's Signature.



not overpumped, i.e., they should be pumped at rates not in excess of 60 to 70 percent of the tested capacity of the aquifer.

THE PUBLIC

ö

WILLIAM & REMA

R- 1188 192176

County Clerk and Recorder
HIHE M HARDARD

POUR DEPUTY

Deputy lled on the 28 day

A.D. 1970 et

(c): 3 / o'clock // M

County of Lake )

This form to be prepared by druler, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be estatued by driller.

Figure at aver all questions. If not applicable, to state, otherwise the form will be saturned.

Driller's License Number

Dilling Signature.

	<b></b>
STATE OF HONTANA.	
County of Lake	ss.
William J Grama Vinter	having first been duly sworn, depose S and
says that They of lawful	ege and the appropriator
and claimant 5 of the order an	ed water right mertioned in the foregoing notice of
completion of groundwater appropriation by m	eans of well and the person. S. whose name. S.
subscribed thereto, as the appropriator a	nd claimant that They know the
contents of said foregoing notice and that the	matters and things therein stated are true.
	William Britchard
The state of the s	Erma Pritchark
<b>.</b>	-
Subscribed and sworn to before me, this	27th day of January , 1970
•	Esther D. Clarving
•	Notary Public for the State of Montana.
• •	Residing at Valour, Montare
•	My Commission expires 9-10 19 ZL
	t t

, they should be pumped at rates not in exce the tested copacity of the aquifer.

County Clerk and Recorder STATE OF MONTANA )
County of Lake ) 1970 at 2 clock AH

THE PUBLIC

TO

WILLIAM & ERYA PRITCHARD

R- //8/ 192176

C \$3.	

File No.....

T40 R28 sec Al	
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	County 2 12 513 14
STATE OF	MONTANA
ADMINISTRATOR OF	GROUNDWATER CODE

Top of Ground	Office of state engineer
(Elev. above sea level	Notice of Completion of Groundwater  Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
C-ll Clay	
Ll-32 Silt sand	Robert A. and
32-141 Solt Clay 141-165 Cray Till	Owner Janet Porteous Address Cours
165-251 Grown Hill	Driller <u>Le Young</u> Address Kalispell
	Pate of Notice of Appropriation of Groundwater.
	Date well started 7_2_09 Date Completed 7_30-69
	Type of well Iriliad Equipment Used Churn, drill, rectary or drilled)  Churn, drill, rectary or other)
	Water Use: Domestic Municipal Other Irrigation User Use: Domestic Stock I
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
	Show depth at which water is encountered, thickness and character of water
	bearing strata and height to which water rises in the well.
	Size of Size and From To prepared Tober
	Hole Casing From To
	Size (Feet) (Feet)
	7" 20 <sub>0</sub> 0 254
n	Static Water Level for non-flowing Well 12 fee
<u> </u>	
<b>N</b>	Static Water Level for non-flowing Well 12 fee Shut-in Pressure for Flowing Well.
<b>N</b>	Shut-in Pressure for Flowing Well
N	Shut-in Fressure for Flowing Well
	Shut-in Fressure for Flowing Well.  Pumping Water Level. 130 feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.
	Shut-in Fressure for Flowing Well  Pumping Water Level 130 feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.  How Tested Baller Length of Test. 4 hrs.
	Shut-in Pressure for Flowing Well.  Pumping Water Level 130 feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.  How Tested Bailer Length of Test 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff local
	Shut-in Fressure for Flowing Well.  Pumping Water Level. 130 feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.  How Tested Bailer Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff location of place of use of groundwater if not at well, and an
	Shut-in Fressure for Flowing Well.  Pumping Water Level. 130 feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.  How Tested Bailer Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of
	Shut-in Fressure for Flowing Well.  Pumping Water Level. 130 feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.  How Tested Bailer Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff location of place of use of groundwater if not at well, and an
	Shut-in Fressure for Flowing Well.  Pumping Water Level. 130 feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.  How Tested Bailer Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff location of place of use of groundwater if not at well, and are other similar pertinent information, including number of acres irrigated, if used for irrigation)
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Li Sec. R. R. Indicate location well as	Shut-in Fressure for Flowing Well.  Pumping Water Level. 130 feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.  How Tested Bailer Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number and acres irrigated, if used for irrigation)
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Sec. Ras Indicate location well as place of use. It possible. Easmall square regresents 10 across	Shut-in Fressure for Flowing Well.  Pumping Water Level. 130 feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.  How Tested Baller Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and are other similar pertinent information, including number agrees irrigated, if used for irrigation).

This form to be present it by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which is well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the Courty Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bur in of Mir es and Geology and Quadruplicate for the Appropriator.